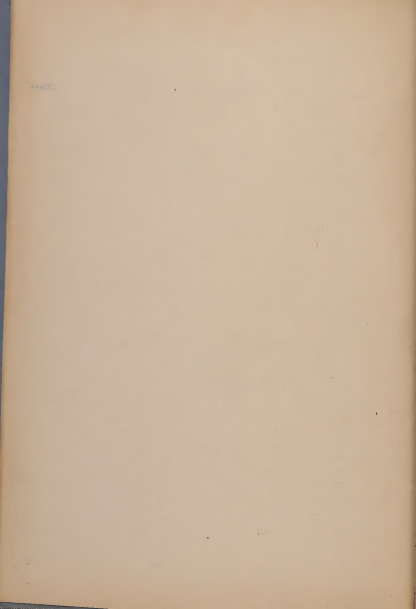




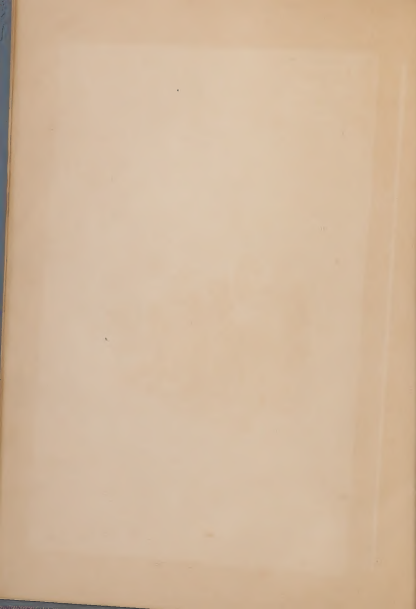


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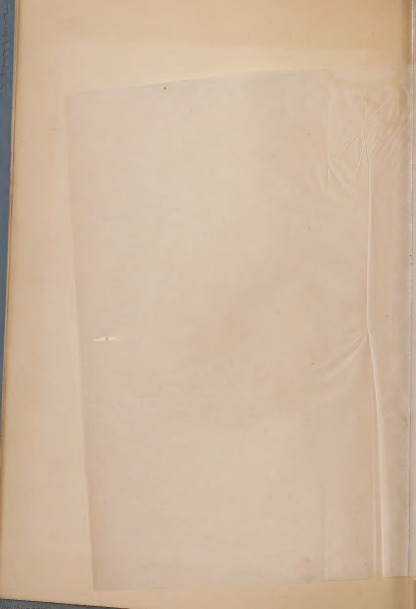




The Horse of America



Pratt Younger



The Horse of America.



BY
Frank Forester.

VOL. I.

New York: H. S. Townsend.

FRANK FORESTER'S
HORSE AND HORSEMANSHIP

OF THE

UNITED STATES

AND

BRITISH PROVINCES OF NORTH AMERICA.

BY

HENRY WILLIAM HERBERT,

ATTENDANT OF "FRANK FORESTER'S FIELD SPORTS," "FISH AND FISHING,"
"THE COMPLETE HUNTSMAN FOR YOUNG SPORTSMEN,"
ETC. ETC. ETC.

WITH STEEL-ENGRAVED ORIGINAL PORTRAITS OF CELEBRATED HORSES.

IN TWO VOLUMES.

VOL. I.

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New York.

ALL TRUE LOVERS

OF

THE HORSE;

THE NOBLEST OF THE ANIMAL CREATION,

EVER RENDERED SUBJECT TO THE HAND OF MAN,

HIS MOST VALUABLE, BEST AND DEAREST SERVANT,

DARTING IN DANGER, ENDURING IN EXTREMITY, UNCOMPLAINING IN DISTRESS;

These Volumes

ARE VERY RESPECTFULLY DEDICATED,

AS A TRIBUTE

TO THE QUALITIES OF THE ANIMAL,

AND

TO THE FEELINGS OF THOSE WHO SOLY APPRECIATE HIM,

BY THEIR FRIEND AND SERVANT,

FRANK FORESTER

ERRATA.

VOL. I.

On page 303, 515th line, for "Pyper" read "Benson Dick." 516th line, for "Lestington" read "Le-
mmon."

On page 313, 545th line, it is erroneously said that foreign horses are allowed 2nd or 3d line, whereas
they only receive 1d line.

On page 336, 1045th line, paragraph beginning "Boston," read "on page 291."

Page 313, 515th line, for "2.35" read "2.33."

Page 337, 845th line, for "April 29" read "May 5."

Page 337, 884th line, for "4 m. 1st to 3 m. 300 yds." read "4 m. 1st to 100 yds."

Page 325, 294th line and 295th line, for "twenty miles, at four four mile heats," read "sixteen miles."

Page 315, 125th line, for "3574" read "3581."

Page 315, 295th line, for "3587" read "3581."

VOL. II

On page 40, three lines from the bottom, before "Nichols's" insert "Commons, out of Fanny
Person, by."

On page 56, 13 lines from bottom, read "Robert A. Kuhn," instead of "Kreie."

On page 56, second line, read "Blackburn" for "Blackman." On same page, 54th line, put a read-
after "Flannel."

On page 237, the first which came off on the 25th of June, 1868, was in harness, instead of a
wagon. That of the 29th of the same month was before a wagon, and those of the 10th, 15, that of
August 9, were in harness.

INTRODUCTION.

It is a matter worthy of note, that in a country which, perhaps, exceeds any other in the civilized world, in the general appreciation, and general use, among all classes of citizens, and in all districts of the land, of that noble animal, THE HORSE, there is no American standard work on the subject.

With a strain of thorough-blood, derived undoubtedly from the best stock of the mother country, but now entirely acclimated, and in some degree altered or modified by climature and breed, and trained under different auspices, subject to widely-different diseases, the consequence of different temperatures and treatment, and run under different conditions of time, weight, and distance—in a word, educated, used and handled under circumstances wholly variant—we have been contented, hitherto, to depend absolutely on English authorities.

We have no history of the Turf of America, unless such as may be gleaned from the chance notices of daily journals, or the statistical information to be culled from the dry details of the Stud Book and Turf Register, or from reference to the spirited and glowing race records of "The Spirit of the Times."

With an entirely new application of the powers of the Horse in trotting and pacing, as practised exclusively in North America, producing a class or caste—I cannot consistently term it

strain or breed, since it does not appear that blood has much, if any thing, to do with the matter—of animals, in all respects distinct from any other in the known world, of surpassing capabilities of both speed and endurance, not known, not understood, not producible—one might say—by existing systems, in any other country, we have no native account of the plan by which these unrivalled creatures are formed, their powers developed, their speed elicited—scarcely even have we an authentic and standard account of the animals themselves, their performances, or their pedigree, to which one may refer with confidence.

With half a dozen, at the least, of distinct races of native American Horses, probably, in the first instance, the result of chance combinations of old, well-known and established foreign breeds, which have now been improved and rendered standard, as perfect native stock, transmitting their qualities both of form and capacity unmixed from sire to son, we have no work fully recognizing the existence of such races, much less analyzing their blood and describing their points and character. On the contrary, while the Conestoga horse, the Canadian, the Indian pony of the North, the Indian mustang of the South, the Norman horse of the North-eastern British Provinces, the pacer—probably of Narraganset origin—and the general working, or farm horse, of the Midland States, have no chronicler, we go on importing and studying elaborate treatises on the English hackney, the English cart-horse, the English dray-horse, the Suffolk Punch, the Cleveland Bay, the Galloway, the Shetland pony, and I know not what else; when it is notorious to every horseman in the land, that not one of these varieties do exist—ever did exist—except in the case of individual importations—or, if they did exist, would be of any value or utility in North America.

In the like manner, we have hitherto contented ourselves, solely, with English manuals, even when in practice we do

not adopt their methods, or adhere to their instructions; and when, it is notorious, that the whole systems of stable management, of field management, of turf-handling and road-handling, as practised in England, owing to the discrepancies of climate and the different requirements, made on the speed and endurance of the animals—must be subjected to many modifications and changes before they can be perfectly adapted to the horse in the United States of America.

Thus we have Nimrod, on "Summering Hunters;" Nimrod, on "Condition;" Nimrod, on the "Road and the Turf;" beside "Craven," and "Cecil," and "Harry Hicover," all admirable writers on the subjects which they treat; viz. the natural or artificial adaptation of English animals to the uses of British field sports and the requirements of British sportsmen, but not only unversed in things as they exist, or as they are required to exist, on this side of the Atlantic; but actually uninitiated—by their too thorough acquaintance with and adherence to the state of matters there—for understanding or appreciating the altered condition of the same matters here.

I do not intend these remarks to apply to scientific works on the pathology, physiology, or special diseases of the horse, by competent veterinary surgeons, such as Youatt on the Horse, or Spooner's or Morton's treatises on specialities, or the many admirable essays on shoeing, biting, breaking, the manège, &c.; which treating of subjects natural to and co-existent with the horse, wherever he exists, are, with some small modifications, invariably applicable, and cannot be too much or too closely studied by all the lovers of the horse and horsemanship, in whatever region of the habitable world they may chance to be thrown.

Again, in a country like this, where the use and employment of the horse, not only for labor and service, but for pleasure, for exercise, for sport, is not restricted to any one or two classes of

men, but is general to the whole people, so that the small farmer, the smart mechanic, the butcher, the drover, or the grocer at the corner, is just as likely to own his fast nag, that can go his mile low down in the thirties, and to persist in keeping him for his own delectation, in spite of bids high up toward the thousand, as any millionaire in the cities—it is remarkable, that so little should be known, or sought to be known, concerning the thorough breaking, biting, and managing of the horse, whether for the saddle or for draught, as it is here.

Horsemanship, also, though it be so general, that it might almost be called universal, is at a lamentably low stage in the northern and middle States of the Union.

I am aware that this is an unpopular and will be found an unpalatable statement, in general; but nevertheless, it is a true one, and I do not seek for popularity for myself or my book, at the expense of truth.

It would seem, for the most part, that the dealer and the owner alike, consider that all has been done that can be done, or that it is desirable to have done, when it is demonstrated that the animal can go *so fast*—possibly at some almost incredible rate—and *so long*—perhaps, almost beyond all records of horse endurance—without the slightest reference to the how, in style, in form of going, in ease or hardship to the rider or driver—every thing in a word in the *re*, nothing in the *modo*.

I should scarcely say too much, were I to say, that however admirable the qualities of horses offered for sale in America, whatever their natural style, action, or adaptation for the saddle, or harness, the buyer does not meet one in one hundred, which has received the slightest artificial education, which has the rudiment of a mouth, that *sine qua non* in a finished animal, the smallest knowledge of paces—even to setting off with the *right leg* in the *canter*—or the least idea of curbing it, or stopping it, or its chin to its chest, or its haunches under it.

In like manner, of riders—if he can pound his beast along, getting the best possible time out of him, laying himself back in his stirrups, and hanging on by the reins, steadied by the eternal running martingale, and bearing with a dead pull on the saddle bit, the horseman esteems himself, and is esteemed by his confederates and admirers, perfect in the art of equitation.

Yet, put him on a neatly broken horse, with a spirit that will fire as quickly as gunpowder to the flash, with a mouth of velvet, obedient to the weight of a feather—put him on such a horse, with a sharp curb, and no martingale or cavesson whereby to hang on, and ten to one his horse will jump from under him at the first capriole or soubresaut; at all events, he will sit him much as the miller's meal-bag sits on the mill-jade.

In a word, I mean that out of a thousand riders in North America, there are not five whose seat on the horse is so independent of their hold on the bridle, that they can sit their horse with their hands akimbo, and the bridle-rein in their teeth; and if the seat be not so independent of the hand, the hand cannot be independent of the seat.

In other words, if the rider, more or less, rectifies and retains his seat on the horse's back by his pull on the horse's mouth, the horse's motions, which are and must be regulated by his mouth, will be subject to, and guided by, the rider's seat; not, as they ought to be, by the rider's hand.

No man can be a fine rider who has not a fine hand—no man can have a fine hand, whose seat is not entirely independent of his hand; so that the latter can play like a steel spring, giving and returning equally, in whatever position of the horse's or rider's body.

Consequently, no rider, however excellent in any one style of riding, can be called a good or finished rider. To be a perfect rider, one must have ridden, and be able, more or less, to ride in every conceivable style of legitimate riding—I do not

mean posturing or circus-riding! Posturers and circus-riders, are rarely, or never, *good* riders!

One must have known horses under him, in almost every conceivable position—rearing, plunging, kicking, terrified, frantic, falling and even fallen, most of all perfectly managed, fine-mouthed and high-unsaddled—and be able to control them all, before he may call himself a horseman.

Now in America, never has there been any standard book published, pretending to set forward even the commonest rules of stable management, biting, breaking and mouthng young horses, or even of riding them, when broken. Nor in England has there been any such, since the old days of the *manège*, now I regret to say, obsolete—I regret to say it, because although too formal, and savoring too much of *ancien régime* and precision, it has yet much that is most valuable, nay, essential; unless it be a few late volumes on cavalry tactics, or cross-country riding, and a few works on the stable.

It is this void which I hope and propose to fill. The book, which I have now the honor to lay before the public, is almost entirely American in its details, and will, I trust, answer its purpose, as what it is intended to be, a thorough and general compendium of all that which most ought to be known, and which will be most useful to the American horsekeeper.

In the compass of two volumes it cannot be expected that I should offer, as I do not pretend to offer, a complete History of the Turf, or of the Trotting Course; but I hope it will be found, that I have seized the salient and distinctive points of both, as regards this almost boundless country, and presented them in such a form as will not only prove entertaining, but useful.

To make a man a rider or a driver, by any written precepts, is not within the range of possibilities; much less do I aspire to give to the horse-owner a work on the veterinarian science, which shall in itself suffice.

One is no more expected to be able to treat intricate and dangerous diseases of his horse, than he is to shoe him, fire him, or cut him up for the kennel, when in the course of time he may chance to die. Any man I should hold an ass, who, his valuable animal being decidedly ailing, would not send for the best farrier within his reach; therefore, and in one word, I beg to state that this work is meant only to assist the horseman; not to supersede, in two volumes, however full of matter, what can scarcely be contained in half a library.

Such as it is, in a word, I intend it to be, and I hope it is, *thorough*; and, as such, I have the pleasure to offer it to my friends and the public—if, which I trust is not the case, I am not bound to make a distinction between them.

The First Volume will be found to contain a brief history, with some account of the natural history, of the horse; a history of the English, and of the American, thoroughbred horse; some accounts of the original thoroughbred stock of different States and regions of the United States; memoirs and descriptions of several of the most distinguished racers of the United States, with full and original accounts of their most remarkable races; essays on the breeding of the thoroughbred horse; estimates and views, both English and American, of the comparative qualities of the English and American race-horse; essays on the points of the thoroughbred horse for racing purposes, and on the true utility of the thoroughbred horse; a list, as complete as could be furnished, from the available means of information, of the thoroughbred stallions and mares imported to this country, from the earliest date to the close of the year 1856; a set of tables, carefully compiled, showing the comparative number of winners, with their comparative performances, respectively got by native and imported stallions, within the last twenty-seven years; and a summary of the results to be deduced from those tables.

For the assistance I have received from every person—with one distinguished exception, to which I shall not refer—to whom I have presumed to apply for advice and information, with no farther excuse for my intrusion than the freemasonry which exists between all lovers of the horse, and the importance of my subject, I should be, indeed, ungracious and unmindful did not I record my sincere gratitude; and I trust I shall be pardoned if I take the liberty to name those gentlemen to whom I owe especial thankfulness, and without whose kindly aid I should vainly have endeavored to accomplish my task, for want of the materials, which they have most liberally furnished.

To Mr. J. Prescott Hall, of Newport, R. I., and to Dr. Sayre, of New York, for the use of their own valuable libraries, and for that of the late Charles Henry Hall, enriched with his valuable MS. notes, and those of that distinguished turfman, the late Cadwallader D. Colden, I gratefully acknowledge my indebtedness. To Governor King, of New York; to Mr. William Williams, of Tennessee; to Mr. David W. Jones, of Cold Spring Harbor, L. I.; to Mr. Tayloe, of Washington City; to Mr. Miliken, of Charleston, S. C., I have to return my thanks for valuable written communications, and much information, otherwise unattainable. To Dr. Sayre, to that late distinguished patron of all that is most manly in manhood, Mr. John C. Stevens, and to Mr. Ten Broeck, I am deeply indebted for their loan of, and permission to engrave, the original portraits of those noble animals, Sir Archy, Eclipse, Black Maria, and Pryor; and to the owners of animals generally, for their readiness to allow portraits to be made, or photographs to be taken, for the use of this work.

The likenesses of Glencoe, given both as a type of the English thoroughbred of the present day, and as a portrait of one of the most successful of recently imported stallions, of *Boston*,

and of Lexington, are taken from engravings, with the consent of their owners, Messrs. Richards, of the Spirit of the Times; Mr. Carrier, of New York, and Mr. Ackerman, of London. That of Fashion, with her foal, is from an anabrotype, for which I am indebted to the courtesy of Mr. Reber, her present owner, there not existing any satisfactory portrait of her in oils. A new feature of this first volume, is ten complete genealogical tables, tracing back their blood to the most remote sources, of seven of the most celebrated English horses to which our American stock are chiefly referable, and of three, the champions of the American Turf.

The Second Volume, perhaps, of broader interest, will be found to contain accounts of the general horse stock of America; the horse stock of the various States; the various distinct families, as the Conestoga; the Canadian; the Narragansett pacer; the Vermont draught-horse; the Indian pony; a dissertation on the Morgan horse; on the trotting horse; a compendious history of the trotting turf from its commencement, in the year 1818, to the close of the year 1856, with memoirs, pedigrees, descriptions and performances of the most distinguished animals; lists of famous trotters; time tables; essays on breeding; breaking; horsemanship; field, stable, and road management; on stabling, with views, plans, and estimates; on shoeing; and on the diseases of the horse—the volume concluding with the rules of the leading Jockey Clubs and trotting courses of the United States.

In the literary portion of this volume I have been aided by contributions from Mr. S. D. Harris, of the Ohio Cultivator; of Mr. Joshua Clements, of Dayton, Ohio; Mr. John Strohm, of Lancaster Co., Ohio; Mr. A. Y. Moore, of Schoolcraft; Mr. W. G. H. Pelton, of Grand Rapids; Mr. E. Adams, of Adrian; Mr. Chas. A. Jeffries, of Dexter; a correspondent, whose name is unfortunately lost, from Ypsilanti, Michigan; and from Mr.

J. H. Wallace, of the Iowa Agricultural Society; to all of whom I return sincere thanks.

For the use of the engravings of the double team match, of Flora Temple and of Pocahontas, I record my obligation to Mr. N. Carrier, of New York; for the use of that of Lady Suffolk, to Mr. G. W. Lewis; and for that of Young Black Hawk, to his owner, Mr. Vernor, of New York. The likeness of Ethan Allen is executed from an original, painted expressly for this work, by Mr. Attwood, with the consent of his owner, Mr. Roe, of Vermont. The woodcuts of the Vermont draught-horse and the Conestoga, are from photographs of two noble animals, in the possession of Messrs. Adams & Co.'s Express Company, New York; and that of St. Lawrence, from a photograph belonging to the proprietors of "Porter's Spirit." To each and all of which gentlemen I beg to renew my acknowledgments for their courtesy and the accommodation they have afforded me; and now, before throwing myself on the candid and liberal construction of my friends and the public, I have only to record my sense of the valuable coöperation of my friend Mr. Philip H. Anthon, in compiling the statistical tables, and of Messrs. Capewell and Kimmell, the brilliant and artistical engravers—to whom my publishers have wisely entrusted much of their finest and most difficult work—in their execution of the plates, which add so much to the intrinsic value and beauty of my work.

Trusting that my labors may not disappoint expectation, and conscious that if they do so, it will be owing to the magnitude and difficulty of the task, not to any want of industry or research on my part, I commend myself to my readers, as ever

Their faithful and obliged,

HENRY WM. HERBERT.

THE CENAE, July 1, 1857.

LIST OF AUTHORITIES

CONSULTED AND USED IN THE PREPARATION OF THIS WORK.

THE OLD TESTAMENT.

MEMOIR DE RE EQUESTRE.

PLIN.

QUINTUS CURIUS.

A NEW METHOD AND EXTRAORDINARY INVENTION TO DRESS HORSES, BY
THE MARQUE OF NEWCASTLE.

TREATISE ON HORSEMANSHIP, BY PHILIP EARL OF PEMBROKE.

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ADAMS'S HORSEMANSHIP.

YOCATT ON THE HORSE.

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ENGLISH SPORTING MAGAZINE.

ANNALS OF SPORTING.

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 THE POCKET AND THE STUB.
 THE HUNTING FIELD.
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 LAMLEY ON THE MORGAN HORSE.
 TRAITE D'ANATOMIE COMPARATIVE.
 TRAITE DE PHYSIOLOGIE COMPARATIVE.
 WALSH'S MANUAL OF DOMESTIC ECONOMY.

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PRINTED ON FINE INDIA PAPER.

Vignette Title, designed by F. O. C. DARLEY, engraved by R. HINSHELWOOD.

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THE HORSE;

HIS ORIGIN, NATIVE LAND, HISTORY, AND NATURAL HISTORY.

In seeking to ascertain the especial land to which this, the noblest animal subject to the empire of man, is indigenous, the nation which may claim the honor of his domestication, and the period at which he was first brought into general use, for purposes of war, of pomp and of pleasure, we must have recourse, in the first instance, to Holy Writ, as the most ancient and best authenticated of existing histories.

By reference to the Sacred Volume, we find that although the ass, an inferior member of the equine family, was early in use among the children of Israel, the horse was unknown to them, until after the commencement of their sojourn in the land of Egypt. And there is no other authority, so far as we are aware, that it was not until after their arrival in that country, that he was there brought into subjection, if indeed he previously existed therein.

It is difficult, however, to believe that any other than Egypt, or, at least, Africa, was his birthplace; for it is clear that Arabia, which many have supposed to be the native home of the horse, and which has done more than any other region in the world to improve the race, by the admixture of its superior strain of blood, did not originally possess the animal; nor, indeed, until, comparatively speaking, a recent date; while his introduction into Greece, and thence into those regions of Europe and Asia wherein he is now found, either wild, or in a domesticated condition, may be traced to a transmarine, and probably Egyptian, source.

In the history of Abraham, we find frequent mention of the ass used as a saddle-beast, of the camel as an animal of burden, of flocks and herds, sheep and oxen; but the name of the horse does not appear, until we descend to the days of Joseph.

It is worthy of remark, moreover, that, on two occasions, the former patriarch received costly presents from two foreign potentates, Abimelech, prince of Gerar, on the northern frontier of Arabia Petraea, and Pharaoh, king of Egypt, one of that dynasty known as the Shepherd kings, both of whom gave him sheep and oxen, and man-servants and maid-servants, to which the latter added he-asses and she-asses and camels; and this fact, when the constant mention, at a later period, of horses given as presents between oriental potentates is taken into consideration, may be assumed as a proof that they were not as yet in general use, if known, in either of those countries.

In the reign of that Pharaoh, however, whom Joseph served, we find that, by the king's command, wagons were sent into the land of Canaan, to bring Jacob and his sons, their wives and their little ones, during the famine against which the minister had provisioned his adopted nation, into the country of abundance. It is not, indeed, exactly stated that these wagons were drawn by horses; but, when it is observed that, during this very famine of seven years, which ensued on their entrance into Egypt, horses are first mentioned, as articles which Joseph took in exchange for bread from the Egyptian cultivators and cattle-breeders—that, on the death of Jacob, his funeral was attended by “both chariots and horsemen”—and, lastly, that we know, from the writings of Homer, and from the ancient sculptures of Persepolis and Nineveh, the application of the horse to purposes of draught to have been prior to his being ridden, we may, I think, fairly conclude that such was the case.

From this time, the adoption of the horse, for purposes of battle, appears to have been extremely rapid. For we find that, at the Exodus, generally conceived to have been in the reign of Ramesses V., the last of the Eighteenth Dynasty, or 1500 years before the Christian Era, the pursuing army contained “six hundred chosen chariots, and all the chariots of Egypt,” and all the horsemen. Farther, when the Israelites returned into

Canaan, the country lying between the Isthmus of Suez and the ridges of Lebanon, the horse had already been naturalized in that region; inasmuch as the Canaanites "went out to fight against Israel, with horses and chariots very many."

From these considerations, and from the fact that, so late as 600 years after this date, Arabia had still no horses,—as it seems certain, since, while Solomon imported from Arabia, silver and gold and spices, it was from Egypt, only, that he procured horses for his own cavalry and that of the allied kings of Phœnicia,—I conclude that it was no others than those very Shepherd kings of Egypt, described as a dynasty of invading conquerors of a stranger race, termed the *Hycsos*, whose origin is unknown, who introduced the horse into Lower Egypt; and that, after this period, that country became the principal breeding district and emporium of that noble animal.

It may be that these *Hycsos* were intruders from the eastern portion of Abyssinia, bordering on Upper Egypt, where there still exists, in the kingdoms of Dongola and Sennaar, a very superior breed of Barbs; and that it was thence that they introduced the horse into Egypt, which assuredly does not possess such extensive tracts of native pasture, or meadow lands, as alone are adapted to the existence of this animal in a state of nature and of freedom.

In Greece, the beautiful fable, that the horse sprang from the earth under the impulse of the trident of Neptune, the most puissant, if not the most potent, of the gods, as the emblem of strength and warfare, seems intended to adumbrate a belief of the Hellenes that the animal came from beyond the sea.

We have, however, clearer evidence of the method of his introduction, in the universal tradition that the Thessalians, who were, from first to last, the best and most expert horsemen in Greece, as well as the Athenians, from whose sacred soil the horse is said to have sprung at the summoning of the sea-god, and the settlers of the Argolis, were all colonists from Egypt.

Here, then, in Europe, on the great fertile plains of Thessaly and Thrace, the boundless reedy meadows on the banks of the Danube, and thence away to the illimitable horse-pastures of the Ukraine, and the banks of the Dniépér and the Don, the horse was unquestionably first introduced, and propagated both

as the best and noblest servant of men, and in a state of independent liberty.

In Media and Persia, the horse increased rapidly; and, from a very early date, the monarchs of those countries and of Assyria employed a countless cavalry, with scythed chariots, as the most efficient, perhaps even the most numerous, arm of their services.

"There is a curious record," says Mr. Youatt, in his admirable work on the horse, to whom I take this occasion of rendering my acknowledgments for the great assistance I have received from his pages, "of the commerce of different countries at the close of the second century. Among the articles exported from Egypt to Arabia, particularly as presents to reigning monarchs, were horses." "In the fourth century," he continues, "two hundred Cappadocian horses were sent by the Roman emperor, as the most acceptable present he could offer to a powerful prince of Arabia."

"So late as the seventh century, the Arabs had few horses, and those of little value. These circumstances sufficiently prove, that however superior may be the present breed, it is comparatively lately that the horse was naturalized in Arabia."

In proof of the last assertion, he proceeds to state that, "in the seventh century after Christ, when Mahomet attacked the Koreish near Mecca, he had but two horses in his whole army; and at the close of his murderous campaign, although he drove off twenty-four thousand camels and forty thousand sheep, and carried away twenty-four thousand ounces of silver, not one horse appears in the list of plunder."

From all the above data, it is sufficiently evident that the horse was gradually introduced into Arabia and the adjacent or adjoining Asiatic countries, the latter the more rapidly, from Egypt. And that from the same stock is derived the whole race in all the south-eastern portion of Europe.

Egypt is not—as it has already been observed—a favorable country, in any respect, for horse-breeding; still less for the original existence of the animal in a state of nature. Whence, therefore, he was first introduced into that kingdom is still in some sort a mystery; though there is, I think, enough of indirect testimony to satisfy any unprejudiced mind, that he was

an original native of the soil of Africa, to which alone his congeners, the Zebra, and the Quagga, are indigenous, although the wild ass and the domestic species are probably of Asiatic origin.

Of all the wild races now existing in Europe, Asia, or America, if any do still exist in the former division, it is, however, so nearly susceptible of actual proof that no one is really indigenous, that we may safely hold it an established fact.

The Tartarian breed, which are found wild, in countless herds, from the neighborhood of the Volga to the barren and inhospitable steppes of Upper Asia and the southern provinces of China, can be clearly traced to the cavalry horses employed in the siege of Azof, in 1637, which were turned loose for want of forage, and have propagated their species with unexampled rapidity; unless it be equalled by that which has peopled all South America and all the sparsely cultivated districts in the south-west of the northern continent, so far east as to the Mississippi, with the descendants, either self-emancipated or voluntarily released, of the Spanish horses, first introduced into the southern continent in 1537.

It is somewhat doubtful to me, whether the horses found in a feral state, in Texas and the Mexican provinces, are not the descendants of chargers escaped from the romantic expedition of De Soto through those very regions; rather than of those liberated at the abandonment of Buenos Ayres, or of other escaped or emancipated animals of Spanish breed, from the southward of the Isthmus. Since the intricate, forest-cumbered and brake-entangled nature of that dark and dangerous bridge between the two portions of the continent, as well as of the adjacent regions both to the north and south of it, is so ill-adapted to an animal like the horse, attached to wide, open plains and prairies, and singularly averse to woody morasses and densely clothed wildernesses, that I cannot readily believe they would voluntarily have involved themselves in those labyrinthine of canebrakes, lianas, and tangles of almost impenetrable vegetation, in progress of unmeaning migration toward unknown future habitations.

The question, however, is one of little moment; for, although some equine fossil remains have been discovered in America,

indicating the existence of the horse on this continent, prior to its discovery by Europeans—though by some unknown causes it had been rendered extinct, before the date of their arrival—it is indisputable, that in no part of America, insular or continental, nor yet in Australia or any of the isles of the Pacific, have any traces of the horse been discovered, by the first navigators, who have visited, or the first colonists who have planted, their virgin shores.

The wild horse of America, therefore, is of undoubted Spanish origin; and is, to this day, marked by many of the characteristics of that race, which shows, by the fineness of its limbs and the peculiar formation of its head, the large admixture it possesses of Moorish and Barbary blood.

It is said, also, that wild herds, descended from casually escaped domestic individual races, have been seen in the woody lowlands of Jamaica and Hayti; while the Falkland Islands are stocked with considerable troops, released by the French and Spanish colonists; and one or more small islands, off Newfoundland, were peopled by the Government of Canada with the Norman horse, which has become perfectly naturalized and almost indomitably wild.

In Hungary, until within a short space, the horse was still known to exist in the wide, open plains or savannahs, in a state of nature; in those fierce and fiery squadrons, described by Byron in *Mazeppa*,

“ Wide flowing tail, and flying mane,
Wide nostril—never stretched by pain—
Mouths bloodless to the bit or rein,
And feet that iron never shed,
And flanks unscarred by spur or rod,
A thousand horse, the wild, the free,
Like waves that follow o’er the sea—”

but it is probable they are extinct for ever in Europe, unless some be found on the confines of European and Asiatic Russia.

Whether the animal is yet to be found in a state of nature in Arabia appears questionable; although it is stated that they still exist, thinly scattered in the deserts, and are hunted by the Bedouins for their flesh, and also to improve their inferior breeds by a different strain of blood. “They are said to be

swifter even than the domesticated horse, and are usually taken by traps set in the sand. Mr. Bruce, however, doubts whether any wild horses are now found in Arabia Deserta.*

In Central Africa, however, wild horses still roam untamed, far to the southward of the great desert of Sahara, in the country of Ludamar, where they were seen by Múngo Park in great droves. From that district there extends a range of fertile, well-watered, grassy, and in part wooded country, to Nubia and Upper Abyssinia, whence, in my opinion, the horse was first introduced into Egypt, and thence into Arabia, Europe and the East.

Fossil remains of the horse have been discovered, of extreme antiquity, in some of the oldest formations in Great Britain. In the Kirkdale cave, in Yorkshire, the bones of this animal are mingled with those of the elephant, rhinoceros, ox, bison, deer, tiger, hyæna, and other beasts of prey; and from the absence of human remains, as well as from the condition of the bones and the abundance of fossil excrements of the hyæna, it is the opinion of Dr. Buckland, that England was not peopled at the period when this remarkable cavity of the earth was filled, and its predatory inhabitants submerged, with the relics of their prey, by the rising waters of some local or general inundation.

It certainly cannot be regarded as a proof that the English horse is, in any part of its blood, still autochthonous or aboriginal, that such fossil remains are found there; any more than it is of the wild horse of the American Pampas or Prairies.

It is, however, observable, that at the period of the first Roman invasion, the horse was domesticated in Britain; and not only domesticated, but so numerically abundant, that a large portion of the forces, which resisted the invaders, were charioteers and cavalry. So much so, that when Cæsar had discharged his tumultuary army, unable to resist the legions in the field, he retained a picked body of four thousand war chariots, wherewith to impede the movements, and cut up the foragers of Cæsar.

And this being the first introduction of the British isles into

* Yesset on the Horse, 11.

the civilized world, before which period no historical, and scarcely even a traditional, record exists, there is some shadow of reason for suspecting, from the frequency of his fossil remains in the islands and his actual domestication there on their first discovery, that the horse may have been originally indigenous to Great Britain.

Just in the same manner, it would have naturally been imagined, by the first visitors of this continent, had they found the natives accustomed to the use of horses, that the animal had existed here since the Creation; and, had their suspicion been corroborated by the subsequent discovery of fossil remains, science would have justified the belief.

It is not, however, of the British islands altogether to be conclusive; since it is possible that the race, whose fossil remains are found in conjunction with those of other extinct, and, perhaps, antediluvian quadrupeds, may also have been extinguished by some natural cause, and re-introduced either from Gaul, or by the Phœnicians, who certainly visited the channel isles in search of tin, before the Roman invasion. Throughout the oriental world, cavalry with the addition of chariots immediately became as decidedly the first arm in all services, as it was at a later date in the days of chivalry; until cuirass and lance and all the gorgeous paraphernalia of knightly warfare went down, to rise no more, before the rolling Spanish volleys at Pavia.

In Europe, however, with but a few exceptions, the use of the horse in warfare was slowly, and never, it may be said, until ages had elapsed, generally adopted. The Spartans, the Athenians, the Thebans, when at the height of their military greatness, had but inferior and slender cavalry services. At the battle of Marathon, the allies had no horse whatever; and at Plataea, one year later, although they had a combined force of above 110,000 men in the field, they had not a single squadron of cavalry in their army, even to protect their convoys; in consequence of which they suffered severely, and were actually in danger of being literally ridden down and trodden underfoot by the desperate charges of the myriads of Persian horse.

On this occasion, however, it is to be observed that the Thebans, the Thessalians, who as yet were not properly Greeks, though of Hellenic race, and the semi-barbarous Thracians,

fought on the side of the Persian. It is somewhat remarkable that, at this very period, the horse was in the highest favor and repute with all the Greeks; that no imaginable pains or expense were spared to improve his breed, to arrive at perfection in speed, endurance and condition; and that chariot-racing stood the highest, in point of honor, of all the contests of the Olympic games. For it is so early as the 25th Olympiad, equivalent to the year 680 before the Christian era, that chariot-races were introduced among the Olympian contests, which had then been established ninety-six years, whereas the battle of Plataea was not fought until the second year of the seventy-fifth Olympiad, corresponding to 478 B. C., or nearly two centuries after the introduction of horse-racing, among the Greeks.

To such an extent, moreover, was this display of horse-racing—for of those days it hardly can be termed a sport—prosecuted, that Alcibiades, the Athenian, who lived at the very date of which we are treating, sent at one time no less than seven four-horse chariots to the Olympic games, three of which obtained prizes; and that the satirical comedian, Aristophanes, speaks of the horse-breeding mania among the noble youths of Athens, who, like the Roman equites in later days, took rank in consequence of their serving on horseback at their own charges, as a constant cause of impoverishment and ruin*—precisely as we moderns speak of the ruinous expenses and results of Epsom and Newmarket.

The nature of the country, it is true, both in the Peloponnese and in all Upper Greece, southward of the great open plains of Thessaly, being mountainous, with gorges and ravines, rather than valleys, intervening, is unsuited generally to the horse; and, in confirmation of this view of the subject, it may be observed that the Boeotians, who possessed more level land

* In a fine chorus of the *Ivrea*, addressed to Neptune.—See Mitchell's *Ta*.

Lord of the waters, King of night,
Whose eyes and ears take stern delight
In neighing steeds and stormy flight
And galloping swift pursuing;
And starting car and chariot gay,
And contests on that festive day,
When Athens' sprightly youth display
Their pride and their wedding.

than any other of the pure Greek States, also excelled, comparatively speaking, in their cavalry.

To the same cause, it might, must be ascribed the deficiency or rather total absence of cavalry among the Israelites, a singularly brave, warlike and conquering people, who, nevertheless, so totally neglected the horse, for which animal their rocky, precipitous and stony country is especially unsuited, that it was not even used among them for purposes of state or show, the ass, on the contrary, being the saddle-animal of their patriarchs, their princes, and their prophets, and the beast, on which the Saviour of the Universe entered the streets of Jerusalem, palm branches strewn beneath his feet, amid Hosannahs, hailing him King of the Jews.*

The first Greek, who seems to have paid particular attention to the horse, on which he wrote an admirable treatise, is Xenophon, the celebrated captain of the retreat of the ten thousand, who was, no less deservedly, famous as a horseman and a hunter, than he was as a soldier and a statesman. Of this work I shall have occasion to speak hereafter, when treating of the Greek horse as a special variety.

We have seen thus far, that so late as the early Persian, and, I may add, during the Peloponnesian wars, the cavalry of

* It is well worthy of especial remark, as is observed, I think originally in Mr. Winter's excellent work on the horse, that the attributing the adoption of this animal, on the occasion of the triumphant entry of the Saviour into Jerusalem, "as he rode on an ass," to Jewish tradition, is entirely the product of human fancy, not supported by any fact, but wholly at variance with the ancient and even the present usage of the inhabitants of the Holy Land.

"Asses," he says "were once more highly esteemed in Palestine than horses, for reasons before stated, and people of the best quality there commonly rode on them. Peterkin, in his *memoirs*, describes the great number of asses at Jerich by the expression, 'Ye that ride on white asses.' At the present day, a breed of white asses, celebrated for its swiftness, is found near Beersheba. This race is cultivated with the greatest attention, and is supposed by Lieut. Col. Smith to be as ancient as the time of the Kings of Judah. Jair of Gilead had thirty asses, who rode upon as many mares, and commanded in thirty cities. Abdon, one of the judges of Israel, had forty sons and thirty grandsons, who rode on seventy asses."

"Knees had previously forbidden the use of horses, on account of their being more unclean to the country than asses."

This aversion consists principally in the flexibility of the pasterns, flatness of the hoof and thinness of the horny coat, in the horse, as compared with the sprightly, rigid, and hard feet of the ass, especially before the use of horse-shoes.

Greece was of small numerical use and of inferior consideration, in the day of battle; although, according to Xenophon's directions for the armament and equipment of a trooper, they were certainly formidably accoutred and well drilled for active service. So soon, however, as the Macedonians, whose kings were of the old heroic stock of Hellen, though the people were not esteemed Greeks—in proof of which assertion, it may be stated that the kings had always been allowed, on proving their pedigrees, to contend in the Olympic games, to which none but Greeks were admitted—so soon, I say, as the Macedonian kings came into the shock of battle, whether Greek to Greek, or Greek to Barbarian, the Thessalian, Acarnanian and Thracian horses, the latter bred on the boundless plains between the Archipelago and the Danube, were brought into play; and cavalry at once became an important part of armies, and, often from this time, the arm which turned the balanced scale of victory.

In all Alexander's battles, he himself charged at the head of his splendid cavalry, having a good deal of the paladin of chivalry in his temper and constitution, and for the most part made the final impression by that irresistible onset.

From this time forward, the cavalry was a favorite and successful arm with the Greeks. Philopœmen, the general of the Achaean league, was the best cavalry officer of the world, the Murat of his day. Pyrrhus of Epirus, the successor of Alexander, and descendant, as he claimed it, of Achilles, relied much on the charge of his bardet cuirassiers, in his wars against the Romans—who never, to the end of their marvellous history of universal conquest, did any thing with Italian native horse, or indeed with cavalry at all, until they had Numidian, Spanish, Gallic and German troopers in their armies.

The same was the case with the latter Philip of Macedon, and his son Persæus, against whose superior horse the Roman consuls could make head only by the assistance of their Ætolian and Acarnanian allies, the blood of the Greek horses of that day, coming from the extreme east of Europe, being incomparably superior to that of the west, which probably had then received no further mixture of the oriental strain, since their first introduction from their native land; whence by a course of continued breeding-in-and-in they had seriously deteriorated—a

deterioration which became yet more palpably manifest, when they were opposed to the Numidian barbs of Hannibal, only to be swept away like dust before the whirlwind.

With regard to the general character and appearance of the ancient, and more especially the Greek horse, we have two means of forming an opinion—first, from the various sculptures yet extant of this animal, both in harness and mounted; and second, from the elaborate and admirable directions given by Xenophon—*περί ἵππων* cap. 1. 2. & sq—for purchasing, according to exterior points; “since,” he observes, “there is no means of proving his temper, until one shall have backed him.”

Of sculptures, the oldest probably in existence, many of them contemporaneous with the kings of Assyria, who figure in the pages of Holy Writ, certainly the oldest yet discovered, are those wondrous relics, disinterred by Layard from the ruins of Nineveh, illustrative of almost every phase of regal and military life—and the two epithets, at that day, were nearly one—when real warfare, or its mimicry, the chase of dangerous and savage beasts, were the sole out-of-door occupation of the chiefs and heroes of those undegenerate ages.

In these sculptures, the horse figures continually in almost every attitude and pace; but in most instances he is represented as an animal of draught, harnessed singly, two or four abreast, to chariots of light construction, when he is often drawing at a tearing gallop, but rarely carrying a mounted rider.

In all these sculptures, he is represented as a remarkably high-necked, large-headed, heavy-shouldered animal, rather long-bodied, powerfully limbed, his neck clothed with volumes of shaggy mane, which is often plaited into regular and lined bands, and his tail coarse and abundant, frequently ornamented similarly to his own mane and to the beard and hair of his driver. He, therefore, had nothing of the modern Arab in his form or character.

The carvings are exquisitely fine, the attitudes spirited and striking, and there are not unusually seen attempts at indicating the anatomical structure, and course of arteries, sinews and muscles. We have no reason, therefore, to doubt that the general character, bearing, and aspect of the animal are truly kept,

or that the delineations were made from what was then considered the finest and most perfect type of the creature, which is generally represented as ministering to the pleasures of the great king.

In all respects, then, it must be observed, the horses of the oriental royalties, which were harnessed in the scythed cars of those Assyrian conquerors, who came down on Israel "like the wolf on the fold;" and in the iron chariots of those Phœnician kings of Canaan, who "fought in Taanach by the waters of Megiddo," when "the river of Kishon swept them away, that ancient river, the river Kishon," were as unlike as possible to the low-statured, delicate-limbed, small-headed Arabs and Barbs, with their basin-faces, large full eyes, and long thin manes, from which the modern blood horse has derived his peculiar excellence.

Next to these, probably, in antiquity, and infinitely surpassing them in beauty of design and perfection of execution,—surpassing, it is likely, any thing that ever has been, or that ever will be performed in sculpture, we have the superb equestrian groups from the Propylæa of the temple of Minerva in the Acropolis at Athens, preserved in the British Museum, and universally known as the Elgin marbles; which are generally supposed to be the work of Phidias and his pupils; the work of the Athenian chisel, surely, when Grecian art was at its highest flight, and when the Attic mania for horse-breeding was at the extreme of fashion.

The attitudes and action of the cavalry and the seats of the cavaliers, the high-born *hippeis*, which word, like its equivalent the Roman *equites*, we erroneously translate *knight*s, are inimitable. Nothing that the pencil, the burin, or the chisel, ever has delineated, excels, if it equals, these sculptures, destined only to be regarded from a distance, as being the decorations of the frieze of a gigantic temple, for freedom, ease, vigor and spirit.

In one of the finest groups some half-dozen riders are carolling gayly along, their horses well thrown back on their haunches, some going disunited, some at a regular and perfect canter, and sitting the animals with a pose of such perfect balance, ease, aplomb and grace, so that the rider's hand is entirely independent of his seat, as proves that equestrianism, as an art

and a grace, must have been cultivated to a high degree in Athens, how deficient soever the state might be in cavalry, as an arm of the service.

These horses, then, of Minerva on the Acropolis, hard by the spot where the first of the race was fabled in the ancient mythos to have sprung from the earth at the summoning of the world-shaker's trident, carved from the pure Pentelical or Parian rock, in the school, if not by the hand, of the greatest of Greek sculptors, may be presumed copies from the most perfect type of the Greek, as the sculptures of Nineveh have been assumed to be models of the Assyrian or oriental courser.

Now, judging from these sculptures, the Greek horse was not above fourteen and a half hands in height; and, instead of the graceful, spiry formation of the Arab, the Barb, or the Thoroughbred, had the short, rigid, stocky shape of the Galloway or Cob. They are all what is vulgarly termed cock-thrumped, that is to say, having the windpipe and foreneck, above its insertion in the chest, projected like the same parts of a gurneseek, whose in the act of crowing, a fault in formation, which renders it impossible for the animal to bring his chin in to his chest, when curled upon his haunches; and, with their *lopped* manes; short, closely ribbed, round barrels, heavy joints, short, stiff pasterns, and high, upright hoofs, look like, what they doubtless were, a large breed of clever, active, able Galloways.

In my youth, I have seen fifty, and owned and ridden nearly half-a-dozen, half or one third bred Galloways, which retaining the exact cut and type of the original Scottish Galloway pony, had some admixture of pure blood, and any one of these might have served as an exemplar for the Athenian horse of the Elgin marbles.

The description of animal I mean, though rarely seen in this country, is common enough in England, being that to which the sons of the buckled gentry, while learning to ride, are ordinarily promoted, as an intermediate step between the small pony and the full-blooded hunter. I have seen some of them carry their light-weight riders well up to hounds, and hold a good place among real horses with men on their backs. But, as horses to be backed by men, they would be nowhere on a

race-course, nowhere in a hunting field, and worse than nowhere in a cavalry action.

This, of course, accounts easily enough for the small use of cavalry by the ancients in action, especially against the favorite tactic of the phalanx, which, while in unshaken order, would have hurled back the charges of Marathon and Miletus as easily, as a rock does the surges.

We now come to the writings of Xenophon, which, as the animal he describes is evidently identical with the horse of the Phidian school of sculpture, furnish a complete reply to the argument of those, who would insinuate that works of art are not to be construed into copies of existing realities, but are simply expressions of an ideal type; and who consequently argue, that the horses of the Elgin marbles, like the lions of Rubens, are poetical or artistical fictions; not, like the Bulls of Paul Potter and the Dogs of Landseer, the present images of the creatures which they represent.

I have said that Xenophon's instructions are admirable, and the points on which he insists, as well as his reasons for insisting on them, precisely those which would be required and assigned by an expert veterinarian to-day. They are, however, the points, as I have observed, of a clever active Galloway or Colt, not of a thoroughbred hunter, or even a cavalry charger, much less of a pure Barb or Arab.

"First," he says, "we will write, how one may be the least deceived in the purchase of horses. It is evident, then, that of the unbroken colt one must judge by the bodily construction; since, if he have never been backed, he will afford no very clear evidences of his spirit. Of his body, then, we say that it is necessary first to examine the feet; for, as in a house it matters not how fine may be the superstructure, if there be not sufficient foundations, so in a war horse there is no utility, no, not if he have all other points perfect, but be badly footed. But in examining the feet, it is befitting first to look to the horny portion of the hoofs, for those horses which have the horn thick, are far superior in their feet to those which have it thin. Nor will it be well if one fail, next, to observe whether the hoofs be upright, both before and behind, or low and flat to the ground; for high hoofs keep the frog at a distance from the earth, while

the flat trend with equal pressure on the soft and hard parts of the foot, as is the case with bandy-legged men. And Simon justly observes, that well-footed horses can be known by the sound of their tramp, for the hollow hoof rings like a cymbal, when it strikes the solid earth. But having begun from below, let us ascend to the other parts of the body. It is needful, then, that the parts above the hoof and below the fetlocks"—viz. the pasterns—"be not too erect, like those of the goat; for legs of this kind, being stiff and inflexible, are apt to jar the rider, and are more liable to inflammation. The bones must not, however, be too low and springy, for in that case the fetlocks are liable to be abraded and wounded, if the horse be galloped over clods or stones. The bones of the shanks"—the cannon bones—"should be thick, for these are the columns which support the body; but they should not have the veins and flesh thick, likewise. For, if they have, when the horse shall be galloped in difficult ground, they will necessarily be filled with blood, and will become varicose, so that the shanks will be thickened, and the skin be distended and relaxed from the bone; and, when this is the case, it often follows, that the back sinew gives way and renders the horse lame. But if the horse, when in action, bend his knees flexibly at a walk, you may judge that he will have his legs flexible when in full career; for all horses as they increase in years, increase in the flexibility of the knee. And flexible goers are esteemed highly, and with justice; for such horses are much less liable to blunder or to stumble than those which have rigid, unbending joints. But if the arms, below the shoulder blades, be thick and muscular, they appear stronger and handsomer, as is the case also with a man. The breast also should be broad, as well for beauty as for strength, and because it causes a hand-saw action of the forelegs, which do not then interfere, but are carried wide apart. And again, the neck ought not to be set on, like that of a boar, horizontally from the chest; but, like that of a gamecock, should be upright toward the crest and slack toward the flexure; and the bone being long, should have a slender and narrow jawbone, so that the neck shall be in front of the rider, and that the eye shall look down at what is before the feet. A horse thus made will be the least likely to run violently away, even if he be very high-spirited,

for horses do not attempt to run away by bringing in, but by thrusting out, their heads and necks. It is also very necessary to observe, whether the mouth be fine or hard on both sides, or on one or the other. For horses, which have not both jaws equally sensitive, are likely to be hard-mouthed on one side or the other. And it is better that a horse should have prominent than hollow eyes, for such a one will see to a greater distance. And widely opened nostrils are far better for respiration than narrow, and they give the horse a fiercer aspect; for when one stallion is enraged against another, or if he become angry while being ridden, he expands his nostrils to their full width. And the loftier the crest, and the smaller the ears, the more horse-like and handsome is the head rendered; while lofty withers give the rider a surer seat, and produce a better appearance between the body and shoulders. A double loin is also softer to sit upon and pleasanter to look upon, than if it be single; and a deep side, rounded toward the belly, renders the horse easier to sit, and stronger, and more easy to be kept in condition; and the shorter and broader the loin, the more easily will the horse raise his fore-quarters, and collect his hind-quarters under him, in going. These points, moreover, cause the belly to appear the smaller; which, if it be large, at once injures the appearance of the animal and renders him weaker, and less manageable. The quarters should be broad and fleshy, in order to correspond with the sides and chest, and, should they be entirely firm and solid, they would be the lighter in the gallop, and the horse would be the speedier. But if he should have his buttocks separated under the tail by a broad line, he will bring his hind legs under him, with a wider space between them; and so doing he will have a prouder and stronger gait and action, and will, in all respects, be the better on them. A proof of which is to be had in men, who, when they desire to raise any thing from the ground, attempt it by straddling their legs, thereby bringing them close together. Stallions should not have the *testes* large, and this ought not to be overlooked in foals. To conclude, in regard to the lower joints, of the shanks, namely, and the fetlocks and the hoofs, behind, I have the same remarks to make, and no others, than those which I have made above."

In reference to this passage, I would remark that, although

it cannot be denied that all the points are correctly stated, and the reasons for preference clearly and truly laid down, no one, at all conversant with the horse, can fail to perceive, that the whole advice points to the acquisition, as the most admirable piece of horse-flesh, of a short, round barrelled, stocky, active beast, well upon his legs, with his hooks fairly under him, with a lofty crest and somewhat heavy forehead, though he insists on high withers.

In short, his ideal of the horse is the very horse of the Elgin marbles, something closely allied to the improved English roadster of the last half century, an animal framed for strength combined with hardiness and quickness, but wholly destitute, or, if not wholly, nearly so, of blood, stride, or speed.

In the Greek horse, as in that of Assyria, it is very evident, that there was little or nothing of what we call blood, or affinity to the Arab and Barb, as they now exist, in their native land, much less to the improved strain of the English and American thoroughbred.

This brings us fairly to the Roman horse; and here we find the same inferiority of the animal, and of the art or habit of using him, as among the Greeks; only in a yet greater degree. In the early ages of the republic, the cavalry of the Roman armies was composed of the youths of the monarchical aristocracy, who served on horseback partially at their own expense, enjoying in consequence certain privileges, and exemptions, and a positive rank in the state, second only to the patrician senators and the holders of senatorial offices. These men, who were termed *equites* or horsemen, a word which has been universally and erroneously translated *knights*, giving a false idea of the character and nature of the order, as if the members of it were a chivalric fraternity bound by a vow, instead of a political class, owed their origin, it is said, to Romulus; who instituted three centuries of youths, whom he called *sesterni*, serving on horseback and acting as his body guard. Their number would appear to have been increased nearly at the end of the monarchy, by the Servian constitutions, from three, to about eighteen hundred; and all these, the select men of a wealthy class, were bound to serve mounted, at their own charge, when the exigencies of the public service did not allow a horse to be given them,

as it ordinarily was, by the state. Subsequently, every person who came into the possession of a fortune of 400,000 *asses*,* became, *ex ipso facto*, an eques and was liable to the cavalry duty. A sufficiently absurd plan, one would say, for the organization of an effective body of troops, who, if any troops in the world, require minute drilling, constant exercise, and the closest habitude as well to horsemanship, as to the use of arms.

The truth is, that the Romans were in no respect an equestrian people, even while their armies consisted mainly of agriculturalists and tillers of the ground. We find, comparatively, few notices of the horse among their classic writers, and such as we do find principally imitated from the early Greek Poets, who wrote of a state of warfare, Asiatic rather than European. From such brief and scattered mentions of the horse, however, as we have, it is to be inferred that the native breed of this animal was of no excellence; and that it was usual to seek the superior breeds of Calabria and Lucania, where the population, being more or less of Greek origin or connected with the Greeks, had in some degree the equestrian tastes, and perhaps the same strain of blood with their ancestry.

In no instance had a Roman consular army, which consisted of two legions, of four thousand two hundred infantry each, above six hundred horse; a proportion ludicrously in the seat, being exactly as one mounted man to fourteen infantry soldiers; whereas the true ratio is one cavalry soldier to five footmen—on which basis the famous divisions of Napoleon were constituted.

This fact speaks volumes for the poverty of the Romans in horses, and their incapacity for the service; and still more does it testify to the same thing, that, when they commanded the alliances of the Latin states, the cavalry of the two contingent Latin legions was double that of the Roman quota. This, however, only raised the cavalry attached to a Roman consular army, in the time of the second Punic war, when the state was making every exertion to resist its most formidable enemy, who commanded the services of the finest horse then existing in the known world, to eighteen hundred horse attached to sixteen

* The Roman *as* was a brass coin of the value of a fraction more than a cent.

thousand eight hundred foot, or a ratio of about one of the former to nine of the latter.

So long as the Romans were engaged in Italian wars only—though from the above facts relative to the constitution of the native and Latin contingents, when the nations were acting in unison, it is to be assumed that the Romans were numerically inferior to their adversaries—they appear to have been able to contend with them on equal, if not superior terms, even with this arm, in the field. Hence, we may argue that the horses of the Italians were equally bad with those of the Romans, but that the superior vigor of the Roman man, whether on foot or on horseback, prevailed.

The moment they were brought into contact with foreign cavalry, Macedonic and Epirotic troopers, mounted beyond doubt on Thracian and Thessalian—that is to say, what we should now designate Turkish—horses, under Pyrrhus, and, yet more distinctly, with Numidian horse, undoubtedly pure Barbs of the desert, under Hannibal, the inferiority of the Italians in every thing pertaining to equestrianism, was demonstrated.

It seems almost to have been acknowledged; for we find that Caesar, during his wonderful career of Gallic victories, had no Roman horse whatever in his service, but relied wholly on the cavalry of the friendly Gaulish tribes for that arm; and once we find him, when doubtful of the faith of his auxiliaries, reduced to the necessity of mounting the legionary infantry on Gallic horses.

In his final conflict with Pompey, his horsemen, who were unquestionably Gauls, as indeed were a large share of his legions, rode through the high born Roman horse of his rival, as did the British heavy cavalry at Balaclava through the Russian dragoons, as if they had been lines of pasteboard.

At the same time, Crassus in Asia was totally defeated and destroyed by the oriental horse of Parthia; a fate narrowly escaped a few years afterwards, by that consummate soldier Marcus Antony, and escaped only by dint of admirable skill and bravery; a fate not escaped by Valerian, or by that great captain, Julian, or by any other Roman Emperor or chief, who attempted to contest the palm of victory with Italian or western cavalry against the innumerable and indomitable clouds of oriental

horse; which from that time maintained their superiority undisputed, until outdone by the superior offspring of their own blood, bred on British and American soil, by the aid of western enterprise and the lights of western science.

Of the Italian horse, therefore, it may, I think, safely be predicated that it has been from all time, what it is now, nearly a worthless animal.

It must not, however, be overlooked in the history of the horse, that, how little soever it may owe of blood to the Romans directly, the race throughout all western Europe is probably indebted more largely to those world-conquerors, *indirectly*, than to many individuals and nations, who have purposely encouraged the production and aimed at the improvement of this noble animal.

Their constant habit of guarding and garrisoning one conquered province, by the mercenary or subsidiary contingents raised from another, and their very deficiency of indigenous horses, leading to the employment of the best equestrian nations of their subjects or allies, brought about a constant rotation of breeds, and strains of blood, in all the provinces, an advantage which Italy itself did not share, and consequently a constant admixture of the native with the best imported animals.

For it will be remembered that the Barbaric tribes all rode perfect stallions; and it cannot be doubted, but that the native mares would be brought into constant familiarity and connection with the foreigners.

Whence came originally the Gaulish and British stock, is, as I have above mentioned, doubtful. There are some reasons for believing the horse to have been indigenous to Great Britain, and possibly to Gaul also. It is quite as probable, however, that this race may have been introduced into France by equestrian tribes, migrating to the northward of the Alps; we know that tribes did migrate from the plains of Scythia, Thrace, and Carpathia, and thence introduced across the channel to England, where they were found by Caesar.

Certain it is, at all events, that, when the Belgic, Celtic, Germanic, and Britanic tribes were first known to the Romans, they were all possessed of numerous and formidable cavalries:

that, although inferior to the Romanas barbarians to highly civilized men, in science, discipline and military skill, they were superior to them individually in equestrian prowess: and, I think it is fair to infer, in the strain of their equine blood, likewise; since we find that, although to the end of their real greatness the Romans constantly preferred the use of native infantry, they as constantly employed foreign, that is to say Gaulish, German, Tracian, Spanish and Numidian horse squadrons.

It is certain, therefore, that all the western provinces of the republic and empire, were at some time or other successively garrisoned by cavalry squadrons of all these nations, and that their native horses were more or less crossed and improved by the blood of all.

It has always been the fashion to ascribe the excellence of the Spanish, and especially of the Andalusian blood, to the Arabic invasion of Tarick in 710; but, although the great benefit derived from that strain, and from the wise encouragement given by the refined and polished Moors to this branch of national power and greatness, must be allowed, I look much farther back for the source of blood, whence the Spanish horse derived his earliest excellence.

It must be remembered that the wonderful Carthaginian family of Barca, the greatest and last of whom was, in my estimate, the greatest soldier, and only not the greatest statesman, the world has ever seen, was dominated for years, as conquerors, and ruled, almost as indigenous sovereigns, over all the Mediterranean and Atlantic shores of Spain, from Carthage to Cadiz, at the head of powerful native African armies, accompanied by numerous and incomparable forces of Numidian cavalry, the desert Barbs of the Nomadic Moors and Arabs.

It is impossible to believe that such a state of things could have existed, among a warlike and equestrian people, without their seeking to improve their own horses by the admixture of the foreign blood, the superiority of which they could not fail to perceive in the shock of battle, even apart from the usual intermixture, which must have occurred, between the indigenous mares and the strange troop-horses.

This, doubtless, was the first cross of oriental blood upon the Spanish stock; and the same cross must also have taken place,

though in a smaller degree, among the Gaulish horseherds, during the six months occupied by Hannibal's march through their country from the Pyrenees to the Rhone, at the head of eight thousand African Barbs, principally, doubtless, if not all, stallions.

Exactly at the time when this ingrafted blood might be supposed to be in process of deterioration, in consequence of inbreeding, and perhaps of intentional vitiation by the introduction of Flemish sires, for the begetting of animals capable of bearing the men-at-arms of the chivalric ages in their ponderous panoply, opportunely arrived Tarik with his hordes of desert horse to reinvigorate the depreciated race.

From the first, in all probability, of these intermixtures, as well as from the importation of the Tartar and German troops quartered on them by the Roman emperors, the British horses of the old stock, as found by the Romans, under Cassivelaun and Caractacus, must have received their first improvement. It is likely, we know that they did so, through the improved second Spanish cross, introduced largely for breeding purposes by the Saxon and Norman monarchs of the southern kingdom.

Of the actual Spanish horse, of the days of the conquest of South America, when the Spanish horse was in his greatest purity and perfection, comes the wild stock of the South American pampas, and of the southern and south-western prairies of the United States; and from this, to a certain degree, it is probable that the domesticated stock of some of the southern States has received a remote cross of Andalusian blood. In Louisiana, that cross was identified, and still exists, in a more direct form; although it does not appear that the blood continues to be so distinctly marked, to any considerable extent, in the external characteristics of the animal.

I trust that these preliminary observations will not be wearisome to my readers, as I am well assured that they are of some importance to my subject; bearing on a point, as they do, in the history of the English and American horse, which has been scarcely, I think, sufficiently considered—the admixture of old indigenous blood, which in various degrees exists in our stock, though in an infinitesimal degree, exist in what is esteemed the purest and most perfect thoroughbred strain—and, secondly,

what is that indigenous blood, as it is styled, and how far it is impure, how far traceable to a warm oriental or African origin, in remote antiquity. It has generally been assumed that the British horse, with which only I have henceforth to do, as the origin of the American blood-horse, until I come to speak of *Aim* directly, was an utterly unimproved and worthless animal until the comparatively modern times, when his blood was first gradually mixed by the monarchs of the Saxon dynasty, and afterward by the Norman invaders and crusaders, with Arabian, Syrian, Andalusian, and African strains.

I hold, on the contrary, that the British horse, as originally found by Caesar, was itself of Eastern European descent, from Scythia, Thrace or Carpathia—for I disbelieve in the aboriginal theory—though I admit that I have no proof of the fact, and argue only on probability and analogy. But I am confident, and regard it as historically made out, that, at a very early period of the Roman occupation, it must have been, and was, largely tintured with the blood of the best Spanish and Gallic chargers; the former of which could scarcely be less than half, or three-part Barbs, and the latter of which partook of the same strain.

There could scarcely also fail to be another direct cross from Thrace or Scythia, though it cannot exactly be established that such was the case; the rather that more than one of the most warlike and victorious of the Roman emperors made the island their residence.

I now come to the natural history of the horse, which I propose to treat briefly, principally through quotations from Winter and Youatt on the horse, who may be pronounced unhesitatingly the best authorities on the subject, before proceeding to treat of the various distinct families of the animal, and first, as noblest, of the English blood-horse.

"Natural historians," says Mr. Winter, "in their endeavors to arrange the varying objects of animated nature, class the horse and its congeners in the following manner:

"DIVISION. *Vertebrata*—possessing a back-bone.

"CLASS. *Mammalia*—such as give suck.

"TRIBE. *Ungulata*—hoofed.

"ORDER. *Pachydermata*—thick-skinned.

"FAMILY. *Solipeda*—uncleft-footed.

"GENUS. *Equus*—the horse family.

"A considerable discrepancy has arisen among naturalists on the classification of this animal. But the above commonly appears the least objectionable that can be found. The Linnæan system was certainly unsatisfactory. Linnæus classed the horse with the hippopotamus, to form a genus in order Bellum. By Erxleben he is placed between the leopards and third secondary. Storer made the first two form a distinct order, & the equines a third; he placed it immediately after that of the Ruminantia, under the appellation of *Solipeda*. Cuvier adopted this arrangement, but subsequently placed this genus among the Polydactyla, which is probably the most judicious classification attainable.

"Dental formula.—Incisors, 2; canine, in the male only, 1; molars, 40.

"With the horse are ranked all those quadrupeds whose generic distinction is the undivided hoof—the equine genus.

Equus Caballus, the horse.

Equus Hemionus, of Pallas, the dziggtai, Asiatic.

Equus Zebra, the zebra.

Equus Burchelli,

Equus Quagga, the Quagga.

Equus Asinus, the ass.

} South African.

"THE HORSE.

"Synonymes.—ἵππος, Greek; *Equus*, Latin; *Pferd*, German; *Poney*, Dutch; *Hest*, Danish; *Hest*, Swedish; *Chouat*, French; *Cavallo*, Italian; *Caballo*, Spanish; *Лошадь*, Russian; *Kon*, Polish; *Sokk*, Turkish; *Hanus*, Siam; *Honus*, Arabic; *At*, Turkman; *Mo*, Siamese; *Poney*, Pers. & Russian; *Soodak*, Becharmi; *Hibak*, Mandara; *Havon*, Tamlar; *As*, Pus-too."

"The horse, by far the noblest of the genus, is easily distinguishable from the rest of the group. His varieties are exceedingly numerous and differ widely in physical appearance. The effects of climate and other agencies are displayed on his frame. Zinnetman asserted, but without very evident reason, that the

* Dr. Skinner traces the English word horse from the Belgic *ros* or the Teutonic *hros*.

arrived at the greatest perfection between the 15th and 35th degrees of northern latitude. The mare is found capable of generating her species as early as the second year of her existence; but it is detrimental to her form, and the future energy of her offspring, thus prematurely to tax the productive powers of her frame. It would be far more profitable to delay this important function to the fourth or fifth year, when the outline of her form approximates more closely to the adult, and the vital energies of the animal economy become more confirmed. Mares, in common with the females of many other quadrupeds, are subject to a periodical appetency for the male, which in them is termed *horsing*. The natural season of its first occurrence is from the end of March to July, and so providential is this arrangement, that the foal will be produced at a time when nourishment will be plentiful for its support.

"Common assertion fixes the period of gestation, or the time intervening between conception and foaling, at eleven months; but whether calendar or lunar months are to be understood is not explained. This discrepancy will appear the more unsatisfactory when it is recollected that eleven calendar months want but two days of twelve lunar ones. No attempt has been made in this country to resolve the question. In France, M. Tessier endeavored to arrive at some degree of correctness as to the average time of gestation by registering a large number of mares. He proved that the term of eleven calendar months was often exceeded by several weeks, and sometimes, though less frequently, parturition took place within that period.

"In 382 mares, which copulated but once, the shortest period was 287 days, and the longest 419: making the extraordinary difference of 132 days, and of 32 beyond the usual term of eleven months." Blaine's Vet. Outlines.

"On another occasion an account was kept of the duration of pregnancy of 161 mares. Of these:

3	foaled in	311 days.
1	"	" 314 days.
1	"	" 325 days.
1	"	" 326 days.
1	"	" 330 days.
47	"	" from 340 to 350 days.

25 foaled in from 350 to 360 days.

21 " " from 360 to 377 days.

1 " " in 394 days.

"Thus the extremes varied 83 days, while the average was about 351, or fifty weeks one day each. Some breeders entertain an opinion that old blood mares carry their colts considerably longer than young ones, but they offer no satisfactory evidence in corroboration of their view.

"The signals of approaching parturition are enlargement of the external parts of generation, and a growing excitement from the orifice of the teats. Birth generally takes place within twenty-four hours after the appearance of the latter symptom. But the first acts as a warning, by preceding it for several days.

"It is but seldom that the mare requires manual assistance at the time of foaling, which generally takes place without difficulty or danger, in the stable. The mare, unlike the generality of quadrupeds, foals standing. She rarely prostrates herself, and when double births do occur, the offspring almost invariably die."

"As great facility of motion appears to have been designed by nature in the formation of the horse, many physical peculiarities contribute to ensure that end. A bulky pendulous udder, like that possessed by some of the ruminants, would be incompatible with that quality. The mamma, therefore, is small, and furnished only with two teats, which supply a milk of a highly nutritious character, and possessing a larger quantity of saccharine matter than any other animal is known to be endowed with.†

* A remarkable exception to the rule in relation to *Tandartes* was observed by the author in 1825, in Falmouth—his Mare was sent from Paris to Waterloo.

The filly never suckled, but was fed on cow's milk, and was said to thrive better than the colt.

Both these animals were trained, and ran with some credit; but the filly is not named as a brood mare, and I had no mention of the colt as a stallion.

† The author examined the milk of various animals by chemical examination, and he found that the proportion of ingredients contained was in accordance with the following table:

Sugar—Mare's, woman's, ass's, goat's, ewe's, cow's.

Whey—Ass's, mare's, woman's, cow's, goat's, ewe's.

"The disproportionate length of the foal's* legs, which is so strikingly apparent, when compared with those of the adult animal, is thought by some naturalists to be provided by prescient nature to enable the young animal to keep pace with its dam during flight from any menacing danger. Linnæus attempted to ascertain the future height of the colt by admeasurement of its legs; but so much is found to depend on the quantity and character of the nutriment with which it is provided during the important period of its growth, that little reliance can be placed on early experiments of this kind. The historian, the warrior, and the horseman, Xenophon, had long ago alluded to the same subject in his treatise on horsemanship. 'I now explain,' said he, 'how a man may run the least risk of being deceived, when conjecturing the future height of a horse. The young horse which, when foaled, has the shank bones longest, invariably turns out the largest. For, as time advances, the shank bones of all quadrupeds increase but little; but that the rest of the body may be symmetrical, it increases in proportion.'

"Puberty commences in both sexes as early as the second year, but all the structures continue to be gradually developed till the end of the fifth year, by which time the changes in the teeth are perfected, and the muscles have acquired a growth and tone which give to the form the distinctives of adolescence. It is during the term, which elapses between this period of adult age and that of confirmed virility, that a further progressive change takes place in the animal economy; the powers of the

Crown—Ewe's, woman's, goat's, cow's, ass's, mare's.

Butter—Ewe's, goat's, cow's.

Churn—Ewe's, goat's, cow's, ass's, woman's, mare's.

"He could not make any better from the crown of woman's, ass's, or mare's milk, and that from the *ewe* he found always remained out from their general property. He divided *ewe* into two kinds, one denoting a ewe and a substitute, which included *ewe*, *ewe's*, and *ewe's*; the other took in *ewe's* and *ewe's* parts, as the cow's, goat's, and ass's.

"The word *foal* is indiscriminately applied to the young of both sexes, but as they increase in age they are distinguished from each other by appropriate terms: *colt* to the male, and *filly* to the female; till to the period of adolescence, about the fifth year, the former assumes the title of *stallion* or *horse*, and the latter that of *mare*. In America, the word *colt* is often wrongly used for *foal*, as applied to either sex, whereas it is *exclusively masculine*.

whole frame continue to acquire strength, and although there is no farther increase in height, the parietes of the large cavities and the muscles of voluntary motion assume a finished and rounded appearance, and render the animal more capable of enduring continued exertion and privation; the vital endurance and resistance being greater than during the period of adolescence. The line and expression of the head, the spirit, character and disposition, become also more marked toward the termination of this epoch.

The natural period of decay of the vital powers, senility and mature death, may be conjectured to be about thirty years; but few horses, from our barbarous treatment, attain that term.

The walk, the trot and the gallop, are the usually well-known natural paces of the horse; but the fact of some individuals contracting the pace called the *amble*,^a without previous tuition, has induced many writers to regard that also as a natural method of progression.

In England and other northern countries, on the approach of mild weather, the horse, by a natural process analogous to moulting in birds, divests himself of his winter's clothing of long hair, and produces one of a shorter and coarser texture; and again, before the recurrence of cold weather, reassumes his warm and lengthened coat to protect himself from the inclemency of the approaching season. The autumnal^b change is not by any means so general as that which takes place at the commencement of spring. The hair is not so completely changed; only a portion of it is thrown off, and that which remains, with that which springs up, grows long and is adapted to the temperature of the atmosphere. These alternate changes are not so well marked in countries possessing an even temperature, nor even are they so plainly seen in horses kept in the warm atmosphere of a close stable all the year round. When the shedding of the coat commences, the bulbs of the old hair become pale, and by the side of each a small black globular body is formed, which is soon developed into the new hair. Thus the matrix

^a The *amble* is neither racking nor pacing; the latter of which is beyond doubt a natural pace.

^b In America, at least in the northern parts, this change is invariable.

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of the new hair is not the old bulb, but it is based in another productive follicle. The long hair of the mane, tail and fetlocks, is not shed at definite periods with that of the body, but is replaced by a shorter and more uniform process. The hair of the mane and tail will, if protected, grow to an almost incredible length.

"The property of changing the color of the hair with the season, possessed by many animals of the arctic regions, adapting them to the temperature, is also manifested in the horse, though in a much less degree, for it may be seen that when constantly exposed to the elements, the long winter-coat assumes a much lighter hue than that of its predecessor.

"The horse, in common with many other animals, is provided with a thin sub-cuticular muscle, covering the shoulders, flanks and sides, whose use is to corrugate the skin, shake off flies and dislodge other annoying substances.

"The sense of smell is so delicately acute in the horse, that perhaps he is not exceeded in this function by any other animal. The nose is provided with a very extensive surface for the distribution of the olfactory nerve, by the curious foldings of the turbinated bones. It is principally by means of this faculty he is able to distinguish the qualities of the plants upon which he feeds, and to reject such as are of a noxious or poisonous description. Nature, said Linnæus, teaches the brute creation to distinguish, without a preceptor, the useful from the hurtful, while man is left to his own inquiries. On putting the fingers into the nostrils, at the upper and outward part, they pass into blind pouches of considerable dimensions. These curious cavities have nothing to do with smelling, because they are lined with a reflection of common integument, but they may possibly be of use in mechanically distending the external entrance of the nostrils, and thus materially facilitate respiration during violent exertion. They are also brought into use, when the animal neighs; and the Hungarian soldiery* slit them up to

* It is worthy of remark that the preference of Arabs for the mare to the horse, for warlike purposes, is attributable to the fact that they do not neigh when they scent the vicinity of other horses, as stallions invariably do—the Arabs never attacking, save by surprise. Those nations which fight by open force have no such preference, but mainly use the stallion.

preclude the possibility of being prematurely discovered to the enemy by the exercise of this habit. On the lower part of the nostril, toward the outer edge, may be seen the mouth of a small tube, which conveys the tears from the inner canthus or corner of the eye. It opens on the skin just before it joins the lining membrane of the nose. This little cavity has often been mistaken, by unqualified persons, for an ulcer common in glandular affections, and the poor animal has frequently fallen a victim to the error.

"Their eyes are large in proportion to those of some other quadrupeds, and the pupal opening is of an oblate elliptic form, with its long axes parallel to the horizon, thus increasing the lateral field of vision. Round the edges of the pupil is a curious fringe of deep plumbeous eminences, supposed to be serviceable in absorbing the superabundant rays of light which may be transmitted to the eye. The horse's sight is excellent, and although not regarded as a nocturnal animal, he can distinguish objects at night with great facility. There are but few horsemen who have not benefited by this power, when the shades of night have fallen around them.

"The ears are comparatively small, but the conch is endowed with extensive motion so as to catch the sound coming from any quarter. Their hearing is quick, and although blindness is so destructively prevalent among horses, deafness is exceedingly uncommon. During sleep one ear is usually directed forward, and the other backward; when on a march at night in company, it has been noticed, 'that those in the front direct their ears forward, those in the rear backward, and those in the centre turn them laterally, or across; the whole troop seeming thus to be actuated by one feeling, which watches the general safety.' In contests of speed the ears are generally laid backwards, so as to offer no opposition to the rapid progress of the animal. It must be evident that if the concave surfaces of these organs be presented forward, they would gather the wind* and slightly impede progression.

"The different vocal articulations to which the horse gives

* It appears to me more probable that the ear is deflected backward, merely to avoid the inconvenience, if not pain, which the current of air, generated by the horse's own velocity, would inflict on that delicate organ. R. W. H.

utterance, are collectively termed neighing; but some variety of intonation may be discovered in the expression of its passions; as, for instance, the cry of joy or recognition differs markedly from that of desire; and anger from playfulness. The females do not neigh so frequently nor with such force as the males. For this reason it is, that predatory and warlike tribes prefer mares, as being better adapted from their silence for surprises or reconnoitering. Castration is known to have a modulating effect on the voice. M. Herrissant supposes neighing to be produced by the vibration of two small triangular membranes found at the extremity of the glottis. In the ass and mule this structure is wanting, but they are provided with a more singular apparatus. Hollowed out of the thyroid cartilage is a small concavity over which is stretched a membrane, similar to the parchment on the head of a drum. When air is forced behind this substance, a very considerable noise is produced, though from the absence of muscularity the vibrations are without modulation and consequently dissonant.

"The intellectual character of the horse is scarcely excelled by that of any other quadruped. His perceptions are remarkably clear, and his memory excellent. Attachment to those who tend him with kindness forms a prominent trait in his character. The feats which he is often taught to perform evince a high intellectual capacity. Travellers in the desert assure us that horses possess the faculty of directing their course to the nearest water when hard pressed for that necessary article.

"Horses swim with the greatest facility, and the distances they have been known to perform in the water exceed our expectation. A horse that was wrecked off the coast of South America swam seven miles to land, and saved its life.

"There exist some important differences in the animal economy of the equine family and other herbivorous animals, which, as the inferences from them are of some consequence, it is necessary briefly to notice. The horse naturally requires but little sleep, and even that it often takes standing. In a state of nature, when fodder is short, to support itself properly, it is compelled to graze twenty hours out of the twenty-four. Ruminating animals eat with greater rapidity, and lie down to chew the cud. The horse eats no faster than it digests. Digestion in

the former is interrupted, in the latter continuous. This explains why the horse has no gall bladder, as it requires no reservoir for that necessary fluid; for, as fast as the bile is secreted by the liver, it is carried to the intestines to perform its important action on the chymous mass. The stomach of the horse is also remarkably small and simple, differing widely from the capacious and complicated structure of the ruminantia; but the intestines are long and the cæcum capable of containing a large quantity of fluid, of which it is considered the receptacle. The mamma of the mare is by no means so pendulous and bulky as that of the cow. The horse's feet, from their compact, undivided nature, are much less liable to injury during fleet exertion than those of the ox. All these circumstances tend to establish the individuality of the horse, and are so many proofs of admirable design for the purposes to which man has applied him; for without these peculiarities he would not be so valuable and superior, as a beast of continued and rapid motion, and would consequently occupy a very inferior station.

"Linnaeus asserted that the male horse was without the rudimentary mamma invariably found in the males of other animals; but this naturalist was mistaken, for they may be seen on each side of the sheath, and, although of no possible use, still their existence preserves the uniformity of nature's operations.

"The horse and zebra possess horny callosities on the inside of the fore-legs, above the knees, and on the hocks of the hind legs; the ass and the quagga have them only on the fore extremities.

"In a state of nature, the horse is purely an herbivorous animal, but under the restraint which domestication imposes, his habits become changed, and grain and dry grasses form the principal articles of his diet. Domestication is known to originate many diseases totally unknown in a natural state, but it appears to have the effect of augmenting the muscular power of the animal far beyond its uncultivated extent."

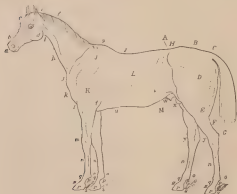
From this brief and clever synopsis of the principal peculiarities natural and physical of the horse, regarded merely in his generic form as an original quadruped, without considering his

varieties, or his improvement by culture, I proceed to give from Mr. Youatt the following delineation and description of his external structure, and subsequently to submit from the best authorities a short account of the method of ascertaining the age of the horse, with an explanation illustrated by cuts of the structure of the jaws and teeth, and of the arrangement and changes of the dental system; which ended, I shall advance to the consideration of the various families and varieties of this noblest of the quadruped creation, and first, as noblest, to the improved thorough-bred horse of Great Britain and North America.



- A* The head.
a The posterior maxillary, or under jaw.
b The anterior maxillary, or upper jaw; near the latter is a foramen, through which pass the nerves and blood-vessels, which chiefly supply the lower part of the face.
c The orbit, or cavity containing the eye.
d The nasal bones, or bones of the nose.
e The suture dividing the parietal bones below from the occipital bones above.
f The inferior maxillary bone, containing the upper incisor teeth.
g The seven cervical vertebrae, or bones of the neck.
h The sixteen dorsal vertebrae, or bones of the back.
i The six lumbar vertebrae, or bones of the loins.
j The five sacral vertebrae, or bones of the haunch.
k The caudal vertebrae, or bones of the tail, generally about fifteen in number.
l The scapula, or shoulder blade.
m The sternebra, or chest.
n The costae, or ribs, seven or eight, articulated with the sternum, and called the true ribs, and ten or eleven united together by cartilage, called the false ribs.
o The humerus, or bone of the arm.
p The radius of bone of the forearm.
q The ulna, or elbow. The point of the elbow is called the olecranon.
r The carpus, or knee, consisting of seven bones.
s The metacarpal bones. The large metacarpal, or cannon and shank in front, and the smaller metacarpal, or splint bones, behind.
t The fore-pastern and foot, consisting of the os sesamoides, or the upper and larger pastern bone, with the sesamoid bones behind, articulating with the cannon and greater pastern; the os cuneus, or less pastern, the os pedis, or coffin bone, the os navicularis, or navicular or shuttle bone, not seen, and articulating with the smaller pastern and coffin bones.
u The corresponding bones of the hind foot.
v The haunch, consisting of three portions; the ilium, the ischium, and the pubis.
w The femur, or thigh.
x The stifle joint, with the patella.
y The tibia, or proper leg-bone; behind is a small bone called the fibula.
z The tarsus, or hock, composed of six bones. The prominent part is the os calcis, or point of the hock.
aa The metatarsals of the hind leg.

These being the anatomical points of the horse, as demonstrated by the skeleton, I proceed to give what may be called the horseman's points, which I designate on an outline sketch of that fine English race-horse *Elis*, by Langar, out of *Olivia*, by Sir Oliver.



- a The mane.
- b The face.
- c The forehead.
- d The jaw.
- e The poll.
- f The crest.
- g The withers.
- h The windpipe or throggle.
- i The back.
- j The point of the shoulder.
- k The breast or chest.
- l The fore-arm; culpe, arm.
- m The knee.
- n The cannon bone.
- o The fetlock.
- p The small pastern.
- q The large pastern.
- r The hoof.
- s The hock.
- t The elbow.

- u The girth.
- v The flank.
- w The cleath.
- x The scrotum.
- y The hock.
- z The coronet.
- A The hip.
- B The croup or rump.
- C The dock.
- D The quarter.
- E The thigh.
- F The hamstring.
- G The point of the hock.
- H The loin.
- I The gullet.
- J The shoulder.
- K The arm (propus).
- L The barrel (the rib).
- M The stifle.

THE AGE AND DENTAL SYSTEM OF THE HORSE.

"There is some difficulty in estimating the natural average length of the horse's life, for many obstacles oppose an inquiry on a scale of sufficient magnitude to be satisfactory. The numerous evils entailed on him by the arduous labors and the restricted and unnatural habits of a domesticated state tend greatly to abbreviate life. * * * From these and other reasons it cannot be much doubted that his age is generally underrated. Horses are most erroneously & termed *aged*, on the obliteration of *the enamel* from the lower milk-teeth, which occurs by the completion of the eighth year, and though it is far from being the natural term of age and debility, or even of decline of the vital energies, it too frequently happens that, by that time, bodily infirmities have been prematurely induced by over-exertion of their powers.

* * * "Horses at twenty years old, are often met with in cases where the least humanity has been bestowed on their management. Eclipse died at the age of twenty-five; Flying Childers at twenty-six; Burns' mare Maggie attained more than twenty-nine years; Bucephalus, the celebrated horse of Alexander of Macedon, lived till thirty. The natural age is probably between $\frac{1}{2}$ twenty-five and thirty years. A faint and uncertain guide is found in the register of the ages of our most celebrated racing stallions; recollecting, however, that several of them were destroyed on becoming useless for the purposes of the turf. The united ages of ninety-three of these horses amounted to two thousand and five years, or rather better than twenty-one and a half years each horse."

Here follow, in Mr. Winter's text, many citations, from au-

* Winter on the Horse, p. 141.

† It does not appear to me that the error lies in the term, but in the misapprehension of it. The eight-year-old horse is called *aged*, as the twentieth-year-old man, is called *old*—and this meaning, not the *decrease* of his age, is implied. The reader must therefore be aware, as he is *aged* he is *young* to most common eyesight, which he carries *forward* as long as he runs. The supposition of definitely ascertaining his years after that term, renders the farther appointment of weight for age impossible.

H. W. H.

‡ Whistling the Wren, out of Pendigo, own brother to Whisker and Whist, covered mares at twenty-four years.

H. W. H.

thors of all ages, qualities, and conditions, from Pliny down to Mr. Blaine, relating to the age to which individual horses have, or have not, attained; and some speculations regarding the age to which horses—situated otherwise than they are, ever have been, or, probably, ever will be situated—might possibly attain.

It being, however, my present object to look at horses as they are, I shall assume the maximum average age of the horse to be twenty-five years, and the same to be the *extreme* age of the working horse. Of the latter twelve will be, it is likely, about the average.

How you shall know the age of a horse, is a matter of question to most, of dispute to many, of experience to all.

By the teeth, only, in my judgment, can the age be known *certainly*; and by them, *certainly*, only until the ninth year.

By *certainly* I mean this—that one may surely, and almost without fail, say that this horse is older than nine years, but that he cannot *possibly* say *how much older*.

The other signs, beyond the mark of the teeth, vary with the variation of circumstances; and, with the double variation, opinions, or judgments as they are called, will yet farther differ.

The mark of the teeth, naturally, is invariable. By art or rascality, when made to vary, the variation to a practised eye is easily discoverable. That mark extends to the eighth year, surely, and no farther.

NATURAL HISTORY.

"As a matter of civil economy," says Mr. Winter, in his valuable book on the horse, from which I have already quoted, "it is important to judge correctly of the age of our useful servant, the horse. This is chiefly accomplished by observing the natural changes, which occur in his teeth, the periods at which they appear, are shed and replaced, and the alterations in their form and markings.

"The teeth of most animals offer some criterion from which their age can be estimated with more or less accuracy. * * The teeth are nearly the sole indices of the age of the horse, ass, elephant, camel, dog, and the polled varieties of the ox and

sheep; while in other domesticated animals, as the elk, deer, goat, common ox and sheep, the horns also present legible indications of the progress of time.

Reference to the teeth to ascertain the horse's age is not by any means a practice of recent origin. Xenophon, in his well-known work on horsemanship, alludes to it as an established custom used in the selection of cavalry for the Grecian armies; he properly advised a rejection of such horses as have lost the dental mark. The same facts are subsequently noticed by Varro, Columella, Vegetius, and other Roman writers.

The horse, when full-mouthed, possesses forty teeth—twenty in each jaw. They are named from their use, position and character. Those in the front of the mouth, whose office it is to gather the food when grazing, are termed *incisors*, or more properly *nippers*. They are twelve in number, six above, and six below; they do not overlap each other, as is the case in man, but meet in a broad tabular surface. From these teeth is principally deduced the age of the animal. For the sake of description, they are usually ranged in pairs, as they appear, and the first pair is called the *central*, the second the *dividers*, and the third the *corner nippers*. The *tushes* or *canines* come next, one above and one below on each side. They are of a pointed form, and are convex on the outer side, and slightly concave on the inner surface. They scarcely ever appear above the gums in mares, although their rudiments may be discovered on dissection, imbedded in the maxillary bones. They are consequently regarded as sexual distinctives. It is difficult to assign their use; their position precludes the possibility of their being used as weapons of offence or defence. They may be viewed as a link of uniformity so commonly traced in the animated world. The *grinders* or *molars* are twenty-four in number. They are teeth of great power. By them the food is comminuted, and prepared for the digestive action of the stomach. In order to fit them for their office, they possess additional interlayers of enamel, which prevent their too rapid wear. The arrangement and number of the horse's teeth may be represented by the subjoined *dental formula*.

"Incisors, $\frac{1}{2}$; canines, in the male only, $\frac{1}{2}$; molars, $\frac{1}{2}$, $\frac{1}{2}$ = 40.
In common with most animals, the horse is provided with two

sets of teeth; those appearing first are known as the *temporary*, *deciduous*, or *milk teeth*, and are succeeded by the *permanent set*. On comparing the different magnitude of the jawbones of the colt and the adult horse, the necessity of such a change is at once apparent. By it the teeth are adapted to the size of the maxillary bones. The teeth, from their peculiar character and mode of growth, do not admit of any material increase of dimension, and nature was therefore forced either to place the large permanent teeth in small and disproportionate jawbones, or to adapt the size of the teeth by displacement to the growth of the bones that contained them. The latter process is adopted, and constitutes one of those remarkable evidences of creative power, with which the living frame is replete.

"Three substances enter into the structure of the teeth; 1. The enamel. 2. The dental bone, or ivory; and 3. A cortical envelope, surrounding the fang. The enamel differs but little in chemical constitution from the osseous body of the teeth, and that principally results from the absence of animal matter in it. It appears closely analogous to the univalve porcelainous shells, and is the hardest and most indestructible substance of the body. The dental bone is distinctly tubular in structure, as was first demonstrated by Leuwenhoeck, in a communication made by him to the Philosophical Transactions of 1678, and this has been confirmed by the late microscopical researches of Purkinje and Mäller. These tubuli take a perpendicular direction, and are exceedingly small, but capable of absorbing ink by capillary attraction. No such tubuli have been traced in the enamel. The teeth, both incisors and grinders, are being constantly worn away at the crown, but the loss is supplied by the gradual, continuous and equivalent growth from the root. The horse's teeth are sometimes, but not frequently, subject to disease. It is seldom that any of them are lost from age, as is the case with man, and most other animals. Blaine, in his *Outlines of the Veterinary Art*, p. 46, 4th edition, institutes the following comparison between the respective ages of man and the horse.

"The constitution of horses and men may be considered as in an equal degree of perfection and capability of exertion, or of debility and decay, according as youth or age preponderates.

Thus, the first five years of a horse may be considered as equivalent to the first twenty in man; or thus, that a horse of five years old may be comparatively considered as old as a man of twenty; a horse of ten years as a man of forty; a horse of fifteen as a man of fifty; a horse of twenty as a man of sixty; of twenty-five as a man of seventy; of thirty as a man of eighty; of thirty-five as a man of ninety. So far from this comparison being in favor of the horse, I am disposed to think it is too little. Horses of thirty-five years of age are as common as men of ninety, provided it be taken into account that there are twenty human subjects for every horse; and, unquestionably, a horse of thirty-five is less rare than a man of a hundred and ten."

To this it may be added, that the early English racers appear to have been more addicted to longevity than those of modern days, and the American horse generally than the English; probably because, in the former case, the horse was not put to hard work until his powers were developed by an advance toward maturity. Two and three year old training was unknown until a recent date; and, in the latter case, in America, horses generally are little used in harness, or for general work, until they have attained to five or six years.

We now proceed to consider the first appearance, and successive changes of the teeth, with the marks and their descriptions from the commencement unto maturity. The cuts and letter press of these are both borrowed from Mr. Youatt's admirable work.

"Seven or eight months before the foal is born, the germs or beginnings of the teeth are visible in the cavities of the jaws. At the time of birth, the first and second grinders have appeared, large, compared with the size of the jaw, seemingly filling it. In the course of seven or eight days the two centre nippers are seen as here represented. Fig. 1.

"In the course of the first month the third grinder appears, above and below, and not long after, and generally before six weeks have expired, another incisor above and below will be seen on each side of the two first,

Fig. 1.



which have now considerably grown, but not attained their perfect height. This cut will then represent the appearance of the mouth. Fig. 2.

"At two months, the centre nippers will have reached their natural level, and between the second and third month the second pair will have overtaken them. They will then begin to wear a little, and the outer edge, which was at first somewhat raised and sharp, is brought to a level with the inner edge, and so the mouth continues until some time between the sixth and ninth month, when another nipper begins to appear on each side of the two first, making six above and below, and completing the colt's mouth; after which the only observable difference, until between the second and third year, is in the wear and tear of these teeth.



"These teeth are covered with a polished and exceedingly hard enamel; indeed it is so hard that it almost bids defiance to the action of a file. It spreads over that portion of the tooth which appears above the gum, and not only so, but as they are to be so much employed in nipping the grass, and in gathering up the animal's food, and in

such employment even this hard substance must be gradually worn away, a portion of it, as it passes over the upper surface of the teeth, is bent inward, and sunk into the body of the teeth, and forms a little pit in them. The inside and bottom of this pit being blackened by the food, constitute the *mark* of the teeth, by the gradual disappearance of which, in consequence of the wearing down of the teeth, we are enabled for several years to judge of the age of the animal.

"The colt's nipping teeth are rounded in front, somewhat hollow toward the mouth, and present at first a cutting surface, with the outer edge rising in a slanting direction above the inner edge. This, however, soon begins to wear down, until both surfaces are level, and the mark, which was originally long and narrow, becomes shorter, and wider and fainter. At six months the four nippers are beginning to wear to a level.

"The annexed cut will convey some idea of the appearance of the teeth at twelve months. The four middle teeth are al-

most level, and the corner ones are becoming *sox*. The mark in the two middle teeth is wide and faint, in the two next teeth it is longer, darker and narrower. In the corner teeth it is longest, darkest and narrowest.

"The back teeth or grinders will not guide us far in ascertaining the age of the animal, for we cannot easily inspect them, but there are some interesting particulars connected with them. The foal is born with two grinders in each jaw, above and below, or they appear within two or three days after the birth. Before the expiration of the month they are succeeded by a third, more backward. The crowns of the grinders are entirely covered with enamel on the top and sides, but attrition soon wears it away from the top, and there remains a compound surface of alternate layers of crusted petreous, enamel and ivory, which are employed in grinding down the hardest portion of the food. Nature has, therefore, made an additional provision for their strength and endurance. Fig. 4 represents a grinder sawed across. The five dark spots represent bony matter; the parts covered with lines enamel, and the white spaces a strong bony cement uniting the other portions of the teeth.



"At the completion of the first year a fourth grinder usually comes up, and the yearling has then, or soon afterwards, six nippers and four grinders above and below in each jaw, which, with the alteration in the nippers we have just described, will enable us to calculate the age of the foal, subject to some variations arising from the period of weaning, and the nature of the food.



"At the age of one year and a half, the mark in the central nippers will be much shorter and fainter; that in the two other pairs will have undergone an evident change, and all the nippers will be flat. At two years this will be more manifest. The accompanying cut, Fig. 5, deserves attention, as giving an

accurate representation of the nippers in the lower jaw of a two-year-old colt.

"About this period a fifth grinder will appear, and now likewise, will commence another process. The first teeth are adapted to the size and wants of the young animal. They are sufficiently large to occupy and fill the colt's jaws, but when these bones have expanded with the increasing growth of the animal, the teeth are separated too far from each other to be useful, and another and larger set is required. The second teeth then be-

gin to push up from below, and the fangs of the first are *absorbed*, until the former approach the surface of the gum, when they drop out. Where the temporary teeth do not rise immediately under the milk teeth, but by their sides, the latter being pressed sideway are absorbed throughout their whole length. They grow narrow, are pushed out of place, and cause inconvenience to the gums, and sometimes to the check. They are then called *wolf's teeth*, and they should be extracted.*

The teeth which first appeared are first renewed, and therefore the front or first grinders are changed at the age of two years.

"During the period between the falling out of the central milk teeth and the coming up of the permanent ones, the colt, having a broken mouth, may find some difficulty in grazing. If he should fall away considerably in condition, he should be fed with mash and corn, or cut feed. The next cut, fig. 6, will represent a three-year-old mouth.

"The central teeth are larger than the others, with two grooves in the outer convex sur-

* Note by Mr. Spenser. Although irregularities of the teeth sometimes occur, as mentioned in the text, yet the wolf's teeth are generally two small supplementary teeth appearing in front of the molar teeth; and though supposed to have an injurious effect on the eyes, we have rarely, if ever, found that they produce any

face, and the mark is long, narrow, deep and black. Not having yet attained their full growth, they are rather lower than the others. The mark in the two next nippers is nearly worn out, and it is wearing away in the corner nippers.

"Is it possible to give this mouth to a correctly three-year-old?"

The ages of all horses used to be reckoned from the first of May, but some are foaled even as early as January, and being actually four months over the two years, if they have been well nursed and fed, and are strong and large, they may, with the inexperienced, have an additional year put upon them. The central nippers are punched or drawn out, and the others appear three or four months earlier than they otherwise would. In the natural process they would only rise by long pressing upon the first teeth, and causing their absorption. But opposition from the first set being removed, it is easy to imagine that their progress will be more rapid. Three or four months will be gained in the appearance of these teeth, and these three or four months will enable the breeder to term him a late colt of the preceding year. To him, however, who is accustomed to horses, the general form of the animal, the little development of the forehead, the continuance of the mark on the next pair of nippers, its more evident existence in the corner ones, some enlargement or irregularity about the gums from the violence used in forcing out the teeth, the small growth of the first and fifth grinders, and the non-appearance of the sixth grinder, which, if it be not through the gum at three years old, is swelling under it, and preparing to get through—any or all of these circumstances, carefully attended to, will be a sufficient security against deception.

"A horse at three years old ought to have the central permanent nippers growing, the other two pairs wasting, six grinders in each jaw, above and below, the first and fifth level, the others and the sixth protruding. The sharp edge of new incisors, although it could not well be expressed in the cut, will be very evident when compared with the old teeth.

"As the permanent nippers wear and continue to grow, a regular effect, either on the eye or the mouth, and consequently it is useless to interfere with them. When, however, the teeth grow irregularly, the permanent ones appearing to the side of the temporary, the latter should be treated.

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narrow portion of the cone-shaped tooth is exposed by the attrition, and they look as if they had been compressed, but it is not so. Not only will the mark be wearing out, but the crowns of the teeth will be sensibly smaller.

"At three years and a half, or between that and four, the next pair of nippers will be changed, and the mouth at that time cannot be mistaken. The central nippers will have attained nearly their full growth. A vacancy will be left where the second stood, or they will begin to peep above the gum, and the corner ones will be diminished in breadth, worn down, and the mark becoming small and faint. At this period, likewise, the second pair of grinders will be shed. Previously to this may be the attempt of the dealer to give to his three-year-old an additional year, but the fraud will be detected by an examination similar to that which has been already described.

"At four years, the central nippers will be fully developed; the sharp edge somewhat worn off, and the mark shorter, wider, fainter. The next pair will be up, but they will be small, with the mark deep and extending quite across them, as in fig. 7. The

FIG. 7



corner nippers will be larger than the inside ones, yet smaller than they were, and flat, and the mark nearly effaced. The sixth grinders will have risen to a level with the others, and the tusches will begin to appear.

"Now, more than at any other time, will the dealer be anxious to put an additional year on the animal, for the difference between

a four-year-old colt and a five-year-old horse, in strength, utility and value, is very great; but the want of wear in the other nippers, the small size of the corner ones, the little growth of the tush, the smallness of the second grinder, the low forehead, the legginess of the colt, and the thickness and little depth of the mouth, will, to the man of common experience among horses, at once detect the cheat.

"The tusches are four in number, two in each jaw, situated between the nippers and the grinders, much nearer to the former

than the latter, and nearer in the lower jaw than the upper, but this distance increases in both jaws with the age. In shape, the tush somewhat resembles a cone; it protrudes from the gum about an inch, and is sharp-pointed and curved. The appearance of this tush in the horse may vary from four years to four years and six months. It can only be accelerated a few weeks by cutting the gum over it. At four years and a half, or between that and five, the last important change takes place in the mouth of the horse. The corner nippers are shed, and the permanent ones begin to appear. The central nippers are considerably worn, and the next pair are commencing to show marks of usage. The tush has now protruded, and is generally a full half inch in height; externally, it has a rounded prominence, with a groove on either side, and it is evidently bedewed within. The reader scarcely needs to be told that after the rising of the corner nipper, the animal changes its name. The colt becomes a horse, the filly a mare.

"At five years, the horse's mouth is almost perfect—fig. 8. The corner nippers are quite up, with the long deep mark irregular in the inside, and the other nippers bearing evident tokens of increased wearing. The tush is much grown; the grooves have almost or quite disappeared, and the outer surface is regularly convex. It is still as concave within, and with the edge nearly as sharp, as it was six months before. The sixth molar is quite up, and the third molar is wanting. This last circumstance, if the general appearance of the animal, and particularly his forehead, and the wearing of the centre nippers, and the growth and shapes of the tushes be likewise carefully attended to, will prevent deception, if a late four-year-old is attempted to be substituted for a five-year-old. The nippers may be brought up a few months before their time, and the tushes a few weeks, but the grinder is with difficulty displaced. The three last grinders and the tushes are never shed.

"At six years—see fig. 9—the mark on the central nippers



is worn out. There will still be a difference of color in the centre of the tooth. The cement filling up the hole, made by the



dipping of the enamel, will present a browner hue than the other part of the tooth, and it will be evidently surrounded by an edge of enamel, and there will remain even a little depression in the centre, and also a depression round the case of enamel; but the deep hole in the centre of the teeth, with the blackened surface which it presents, and the elevated edge of

enamel, will have disappeared. Persons not much accustomed to horses have been puzzled here. They expected to find a plain surface of uniform color, and knew not what conclusion to draw when there was both discoloration and irregularity.

"In the next incisors the mark is shorter, broader, and fainter, and in the corner teeth the edges of the enamel are more regular, and the surface is evidently worn. The tush has attained its full growth, being nearly or quite an inch long, convex outward, concave within, tending to a point, and the extremity somewhat curved. The third grinder is fairly up, and all the grinders are level.

FIG. 10.



"The horse may now be said to have a perfect mouth. All the teeth are produced, fully grown, and have hitherto sustained no material injury. During these important changes of the teeth, the animal has suffered less than could be supposed possible.

"At seven years—see fig. 10—the mark, in the way in which we have described it, is worn out in the four central nippers, and fast wearing away in the corner teeth; the tush also is beginning to be altered. It

is rounded at the point, rounded at the edges, still round without, and beginning to get round inside.

"At eight years old, the tush is rounder in every way; the mark is gone from all the bottom nippers, and it may almost be said to be out of the mouth. *There is nothing remaining in the bottom nippers that can afterwards clearly show the age of the horse, except by the most experienced examiner in giving a positive opinion!*"

"Dishonest dealers have been said to resort to a method of prolonging the mark in the lower nippers. It is called *Bishoping*, from the name of the scoundrel who invented it. The horse of eight or nine years old for his monthly seeing, 11 is thrown, and with an engraver's tool a hole is dug in the now almost plain surface of the corner teeth, in shape resembling the mark yet left in those of a seven-year-old horse. The hole is then burned with a heated iron, and a permanent black stain is left. The next pair of nippers are sometimes slightly touched. An ignorant man would be very easily deceived by this trick; but the irregular appearance of the cavity, the diffusion of the black stain around the tushes, the sharpened edges and concave inner surface of which can never be given again, the marks on the upper nippers, together with the general conformation of the horse, can never deceive the careful examiner.

"Horsemen, after the animal is eight years old, are accustomed to look to the nippers in the upper jaw, and some con-

FIG. 11.



"I have myself noticed this passage, because it is a common error in the United States, and one especially insisted on by dealers having old horses to sell, that the age can be positively ascertained from the form, shape or touch of the teeth, so that it can be predicted of a horse that he *will* live 11 and *will* die 12. This must absolutely fail. It is easy, from some general signs, to see that a horse is *about* eight years old, but impossible to judge exactly how *old* he is. The shape and angularity of the nippers, the depth of the upper orbital cavity, and other points of conformation, may enable a good judge to guess comparatively, but never to speak surely.

H. W. H.

sion has been drawn from the appearances which they present. It cannot be doubted that the mark remains in them for some years after it has been obliterated in the nippers of the lower jaw.

"There are various opinions as to the intervals between the disappearance of the marks from the different cutting teeth of the upper jaw.* Some have averaged it at two years, some at one. The author is inclined to adopt the latter opinion, and then the age will be thus determined. At nine years the mark will be worn from the middle nippers, from the next pair at ten, and from all the upper nippers at eleven. During these periods the tush is likewise undergoing a manifest change. It is blunter, shorter, and rounder. In what degree this takes place in the different periods, long and favorable opportunities can alone enable the horseman to decide.†

"The alteration in the form of the tushes is frequently uncertain. It will sometimes be blunt at eight, and at others remain pointed at eighteen.

"After eleven, and until the horse is very old, the age may be guessed at with some degree of confidence, from the shape of the upper surface, or extremity of the nippers. At eight they are all oval, the length of the oval running across from tooth to tooth; but as the horse gets older, the teeth diminish in size—and this commencing in their width and not in their thickness. They become a little apart from each other, and their surfaces become round instead of oval. At nine, the centre nippers are evidently so; at ten, the others begin to have the oval shortened. At eleven, the second pair of nippers are quite rounded, and at thirteen, the corner ones have also that appearance. At fourteen, the faces of the central nippers become somewhat triangular. At seventeen, they are all so.

* How entirely doubtful, not to say fallacious, these indications must be held, it is only necessary to attend to the admitted variation of the best opinions on the subject. Mr. Youatt only inclines to his own belief. If the other, by chance, be the true one, his nine-year-old will be ten, his ten-year-old eleven, his eleven-year-old twelve. Q. E. D. H. W. H.

† The very next sentence shows that nothing can enable any one to decide. Since, if the same signs are occasionally present at eight and at eighteen years, decision is impossible, and guess-work must be no more than vague and blind, as to what these signs may or may not indicate. H. W. H.

At nineteen, the angles begin to wear off, and the central teeth are again oval, but in a reversed direction : viz., worn outward, inward, and at twenty-one they all wear this form.

"It would of course be folly to expect any thing like a certainty in an opinion of the exact age of an old horse, as drawn from the above indications. Stabled horses have the marks sooner worn out than those that are at grass, and crib-biters still sooner. At nine or ten, the bars of the mouth become less prominent, and their regular diminution will designate increasing age. At eleven or twelve, the lower incisors change their original upright direction, and project forward horizontally, and become of a yellow color.

"The general indications of old age, independent of the teeth, are the deepening of the hollows over the eyes; gray hairs, and particularly over the eyes, and about the muzzle; thinness and hanging down of the lips; sharpness of the withers, sinking of the back, lengthening of the quarters; and the disappearance of windgalls, spavins, and tumors of every kind.

"Horses, kindly and not prematurely used, sometimes live to between thirty-five and forty-five years of age; and Mr. Percival gives an account of a barge horse that died in his sixty-second year."

On this head of age, I should not have considered it worth the while to insert any thing beyond the cut of the complete aged mouth, fig. 11, with the description accompanying it, but for the prevalent opinion, constantly inculcated by interested dealers in the United States, that the age of a horse, after eight or nine years, can be as certainly and as exactly predicated by mouth-mark, and his exact age guaranteed accordingly, as previously to that period.

* In relation to this, Mr. Spooner, in his appendix to *Treatise on the Horse*, Eng. ed. p. 486, decidedly denies, in these words:—"A careful examination leads me to believe that the observation in the text, that the teeth are developed much earlier in young animals than are commonly taken early into the stable, and consequently that in thoroughbred horses the changes of the teeth are earlier than in animals that remain in a state of nature, is erroneous. I think then, of the two, rather the more backward."

I note this discrepancy only to point out how dubious all indications, and how fallacious all judgments are, after eight years.

H. W. H.

It is easy for a judge to say that such a horse *is* nine years old, and *probably* not much over that age, accordingly as there may be some remains of the mark in the upper nippers, and the tusches be not extremely blunted. And the odds are that he will not be far out of the way.

Nor would I myself hesitate to purchase an *aged* horse, which did not exhibit marks of extreme senility, if his general condition, soundness, state of health and activity were entirely satisfactory, though I should not pretend to say myself, or to believe any one else who should venture to say, that such horse was above or below ten or twelve years.

The marks of extreme senility, when it has already super-induced emaciation, the shrinking of the textures, the failure of the organs of sense, and the general decay of the physical system, are not, of course, difficult to detect, or easy, when far advanced, to mistake.

But it is worthy of remark, that, although not, so far as I am aware, commented upon by any of the authorities, the first marks of such incipient senility are often fallacious.

Much stress is laid by many persons on the depth of the super-orbital cavities, and yet more on the length and extreme protrusion of the nippers beyond the gums, as also, in a less degree, on the hollowness of the back.

All these are doubtless indications of age, but I have many times seen colts, *got by sires of extreme age*, having all these indications of advanced life, in a degree scarcely inferior to those of the aged stallions, before they had yet acquired a full mouth, much less lost the mark.

And more than once or twice I have seen foals, newly dropped, with the deep super-orbital cavities and hollow backs bequeathed to them by their aged stallions before they had got their colt's teeth.

By this I do not intend to deny that the marks and indications insisted on in the above quotations have some foundation in fact, and may, with very considerable qualification, be regarded as signs wherewith to hang a *conjectural* judgment, but I do mean most distinctly to assert, that there is not, nor ever has been, a horseman living, who, admitting that a horse is above nine or ten, at the very farthest, can ascertain and guarantee,

even to his own satisfaction, much less to that of others, that such animal may not be twelve, fourteen, or sixteen instead of ten ; although he might feel well satisfied that the horse described as ten may be, and almost surely is, nearer to the more advanced term. Yet even in this opinion he is liable, for the causes above given, though less liable than in the other, to be mistaken.

The moral of all this amounts simply to saying, that if one choose to buy a horse past mark of month, one must do so on his own judgment and at his own risk ; for to credit any assertions, or to give ear to any veterinarian opinion on the subject, is mere folly.

These remarks do not of course apply to horses which have run for public stakes under established names, or to the registered and recorded stock of thoroughbred-stallion and sire. Their ages being ascertainable by the stud books and turf registers, the question is reduced to one of identity; and that, established, we are surer of the horse's age, than of our own by parish record.

HISTORY OF THE ENGLISH BLOOD-HORSE.

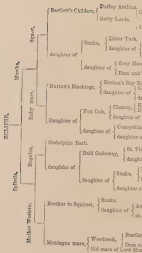
It being, in the first place, admitted that the English blood-horse is the most perfect animal of his race, in the whole world, both for speed and endurance, and that the American blood-horse directly traces, without mixture, to English, and, through the English, to oriental parentage, it is absolutely necessary to revert to the origin and original creation of the former variety, in order to come at the pedigree, characteristics, and history of the latter.

With American blood-horses, it is not as it is with American men; the latter may, in many cases, trace their descent to an admixture of the blood of many nations; the former, on the contrary, must trace to the blood of the English thoroughbred, or, if it fail to do so, must suffer in consequence of the taint of any foreign strain.

I do not, of course, mean to assert that, in a horse of unquestioned excellence and performance, it would be a defect to trace to a new and recent cross of Arab or Barb blood; but I do mean to say, that such pedigree would be of no advantage to the character of the animal; since it is clear that, by no oriental horse recently imported into Great Britain has the British blood-horse been improved—the Wellesley Arabian having got but one off-spring of even moderate racing celebrity, Fair Ellen—while no horse of the pure blood of the desert, by any allowance of weight, has been enabled to win a race on the English Turf, though, within the last twenty years, many have been started for prizes.

It is believed that no Barb, Arab, or Turk imported into America, has ever got a horse of any true pretensions on the

I.—PEDIGREE



LISH ECLIPSE.

27
 { Old Morocco m. dr. of { Morocco Barb.
 { Old Bald Peg Arab m. { Turkey's Arab.
 { Turkey's dam, old Morocco mare.
 Turk.

28
 { Old Morocco m. dr. of { Morocco Barb.
 { Old Bald Peg Arab m. { Turkey's Arab.
 { Turkey's dam, old Morocco mare.
 Turk.

29
 { Old Morocco m. dr. of { Morocco Barb.
 { Old Bald Peg Arab m. { Turkey's Arab.
 { Turkey's dam, old Morocco mare.
 Turk.

30
 { Old Morocco m. dr. of { Morocco Barb.
 { Old Bald Peg Arab m. { Turkey's Arab.
 { Turkey's dam, old Morocco mare.
 Turk.

31
 { Old Morocco m. dr. of { Morocco Barb.
 { Old Bald Peg Arab m. { Turkey's Arab.
 { Turkey's dam, old Morocco mare.
 Turk.



turf, or has ever been the winner of any important race; and yet, within a few years, the last quarter of a century at the utmost, a considerable number have been introduced to this country, many of them gifts from sovereign potentates to different Presidents of the United States, reputed to be of the noblest breed, and surely, as regal gifts, presumable to have been of true blood.

The theory and presumed cause of the worthlessness of Arab Sires at the present day, will be discussed hereafter, when we come to treat of breeding and the influence of lineal descent on the production and transmission of hereditary qualities in the horse.

It suffices, at present, to observe that the English race horse is now on all hands admitted to be an animal of superior hereditary qualities to the pure-bred horse of the desert; and that the race horse in America—the only country wherein he does not appear to have degenerated from his ancestry—is identical in blood and qualities with the progenitors, to whom he traces his pedigree.

In a work of the character to which this volume aspires only, absolute originality is not to be looked for; now, indeed, is it either desirable, or attainable. It must consist of information obtained at second hand, or even more remotely, from the most intelligent sources, whether travellers, breeders, sportsmen, or veterinary surgeons, and of statistics carefully compiled from authentic registers and records. Of these, therefore, I propose to avail myself largely, giving credit invariably to the sources to which I am indebted; and, in pursuance of this method, I proceed to quote, from an excellent little work, by William Youatt, reprinted from Knight's Store of Knowledge, reedited and revised by Cecil, and printed in London during the past year, the following close and accurate account of the early history and gradual improvement of the English horse.

“That horses were introduced into Britain long before the Christian era, we have abundant evidence, and that the inhabitants had acquired great experience in their use is equally certain. In the ancient British language *Rhodri* is the word for a race—*scholier*, to run—and *rhodogin*, a race. All these spring from the Gaulish *rhoda*, a chariot. Here, then, is direct evi-

dence that horses were introduced from Gaul, and that chariot-races were established at a very early period."

I would here observe, that this evidence is not to my mind direct or conclusive, as to the fact of the introduction of the horse from Gaul; although it is so, as to the antiquity of chariot-racing in both countries, and to the non-Roman descent or introduction of the British or Gaulish animal. And my reason for so saying is that, as the blood, the religion and the language of the Britons were cognate if not identical with those of some, at least, of the Gallic tribes, it is no more certain that the Gallic *Rheda* is the theme of the British *rhoder*, than that it is derived therefrom. It does, however, in a great degree prove that the Gallic and British horses were identical, and descended not from any breed transmitted through Greece and Italy, but from one brought inland to the northward of the Alps; perhaps by those Gauls, who ravaged Upper Greece and Northern Italy, almost before the existence of authentic history; perhaps by their original ancestors; at all events, of antique Thracian or Thessalic descent, and, therefore, of remote but direct oriental race, in all probability again improved by a later desert cross, derived from the Numidian cavalry of the Carthaginian Barcas, long previous to the Caesarian campaigns in Gaul or the invasions of the sacred island of the Druids. This, however, is of small immediate moment, and is more curious and interesting to the scholar and the antiquary, than to the horseman or horse-breeder.

"From the different kinds of vehicles, noticed by the Latin writers—the *carruca*, the *corinus*, the *essedum*, or war-chariot—it would appear that the ancient Britons had horses trained to different purposes, as well domestic as warlike."

Of the number of horses possessed at this period by the natives of Britain, I have already spoken; and it is well observed by Youatt, in his larger work on the horse, that from the cumbrous structure of the car and the fury with which it was driven, and from the badness or non-existence of roads, they must have been both active and powerful in an extraordinary degree. "Caesar," he adds, though without stating his authority, "thought them so valuable, that he carried many of them to Rome; and the British horses were, for a considerable

period afterwards, in great request in various parts of the Roman empire."

I regret that, owing to the omission of giving authority, I have been unable to verify the latter statement; I have failed to discover any allusion to the facts stated, in the writings of Caesar himself; nor can I recall to mind any mention of British horses, in any of the classical authorities, whether in prose or poetry; nevertheless, I presume, from the general care and truthfulness of this able writer, that there is no doubt as to the accuracy of his assertion.

"During the occupation of England by the Romans, the British horse was crossed to a considerable extent by the Roman horse"—continues the author in the volume first quoted; for which I would myself, for reasons above stated, prefer to substitute *by the superiority of the Roman, in every essential quality*—and yet, strange to say, no opinion is given by any historian, Roman or British, as to the effect of this. After the evacuation of England by the Romans and its conquest by the Saxons, considerable attention was paid to the English breed of horses, and we know that after the reign of Alfred, *running horses* were imported from Germany;* this being the first historical intimation we have of running horses in England. It is scarcely to be doubted that this importation produced a marked effect on the character of the native breed, but here, as before, no historian has thought it worth his while to record the fact of either improvement or deterioration.

"English horses, after this, appear to have been highly prized on the continent, so that the German horses which were presented by Hugh Capet to Athelstan had been turned to good account. The English themselves were, however, anxious to

* After this date, we have frequent mention of running horses in history, although the meaning of the term is not distinctly comprehended. It certainly did not mean that which we now signify by the term, but a swift and much desired property of many war-horses of the time, as we find in English chronicles, to 20 of Charles 1st. Probably the mention of light and rapid horses, particularly in the character of the heavy *detachment*, was not inconsistent with running, as we can see in complete panoply, where weight added to resistance, but a runner could not have filled far short of the modern horse's stride, or 15 pounds, as we reckon in America.

preserve the monopoly of the breed, for in 930 A. D., a law prohibited the exportation of horses.

"In Athelstan's reign many Spanish horses were imported, which shows the desire of the English, even at that early period, to improve the breed. It is no wonder that their descendants should have produced the finest horses in the world.

"Shortly before the Norman conquest a horse was valued at thirty shillings, a mare or colt at twenty shillings, an ox at thirty pence, a cow at twenty-four pence—these prices in case of their being destroyed or negligently lost—and a man at a pound." Money, it should be noted, then being equivalent to at least fifteen times its present value.

"William the Conqueror took great pains to improve the English breed, introducing many fine animals from Normandy, Flanders and Spain. This monarch owed his success at Hastings chiefly to his cavalry; his own horse was a Spanish one. In this reign we have the first notice of horses being employed in agriculture. They had been used for the saddle for many centuries, Bede informing us that the English began to use horses as early as * 681 A. D., and that people of rank distinguished themselves by appearing frequently on horseback.

"During the Conqueror's reign, the then Earl of Shrewsbury, Roger de Belesme, brought a number of Spanish horses to his estate of Powisland. The breed issuing from these is highly eulogized by Giraldus Cambrensis and Dayton.

"In the reign of Henry I. we have an account of the first Arab horse imported into the country. It was presented by Alexander I., king of Scotland, to the church of St. Andrew's, with many valuable accoutrements, and a considerable estate. History, however, is silent as to the purposes to which this animal was devoted, or as to what ultimately became of him."

It has been well pointed out, in this connection, that the ancient historians, being exclusively monks and churchmen, naturally paid little attention to the breeding of horses, which were held to belong to war rather than agriculture, and were forbidden to their order; and farther it may be observed that, until,

* It is not easy to comprehend what this is intended to convey; since it is quite clear that they used cavalry long before the Christian era, and saddle horses during the whole of the Roman occupation.

comparatively speaking, very recent times, to heed has been given to the statistics of agricultural or animal improvement, and little mention made of such matters, beyond a casual and passing notice, even by the best historians.

"The English," proceeds the work from which I quote, "had now"—that is to say in the reign of Henry I.—"become sensible of the value and breed of their horses; and in the twelfth century a regular race-course had been established in London, this being no other than Smithfield, which was at once horse-market and race-course. Fitz Stephen, who lived at that period, gives the following account of the contests between the palfreys of the day.

"When a race is to be run by horses, which in their kind are strong and fleet, a shout is raised, and common horses are ordered to withdraw from out the way. Two jockeys then, or sometimes three, as the match may be made, prepare themselves for the contest, such as are used to ride, and know how to manage their horses with judgment, the grand point being to prevent a competitor from getting before them. The horses on their part are not without emulation. They tremble, and are impatient and continually in motion. At last the signal once given, they hurry along with unremitting velocity; the jockeys inspired with the thoughts of applause and the hopes of victory, clapping spurs to their willing steeds, brandishing their whips, and cheering them with their cries."

"This is a quaint and amusing picture of the dawning spirit of horse-racing. Crossing was evidently an acknowledged accomplishment, and personal flagellations between competing jockeys not unfrequently resulted from excess of emulation. Fertile indeed must have been their imaginations; if they dreamed that their racing frolics would, in process of time, grow into an important national speculation; much less could they have anticipated that their unsophisticated pastimes were the embryo of that fame, which has been acquired by England through the medium of the race-horse.

"This description, with the exception of the cries," crossing and flagellation also I presume excluded—"might have formed part of the record of a modern race at Epsom, in the columns of a morning paper; so national is the English sport

of horse-racing, and so unchanged are its characteristics, in all but the existing gambling system, which has been incorporated with the efforts of the noble animal to reach the goal first.*

"The crusades now followed," continues my author, and, in what follows, I consider, and expect to show, that he is clearly

* In Strutt's *Sports and Pastimes of the People of England*, I find the following curious note:—

"In the Middle Ages there were certain seasons of the year, when the nobility indulged themselves in running their horses, and especially in the Easter and Whit-tide Holydays."

"In the old metrical romance of *Sir Bevis of Southampton*, it is said—

"In summer at Whit-tide,
When knights went on horse ride,
A course let them make on a day,
Steeles and Pallaces for to assay,
Which horse that best may run,
There miles the course was then,
Who that night rode him shoulde
Have forty pounds of ready golde."

Of this romance of "*Sir Bevis of Southampton*," it is impossible to verify the date, but its antiquity is undoubted. "It is a translation from the Anglo-Norman. Three MS. copies of this romance in English verse"—says Ellis, in his excellent work on *Early Metrical Romances*—"are still extant in our public libraries; viz., in the Auchinleck MS. of the Advocates' Library, Edinburgh; in the *Pulter Library*, Cambridge; and in that of *Calais College*."

Sir Bevis is pretended to have been a Saxon Earl, who lived at, or about, the time of the conquest—this, of course, being a fiction—as the whole romance is pure imagination, without any, the slightest, historical foundation. There are, however, strong reasons for assigning its composition to a very remote era, Mr. Ellis considering it, for bibliographical reasons, as anterior to the Romance of *Richard Cœur de Lion*, which he, elsewhere, from internal evidence, shows to have been nearly contemporaneous with the death of that prince.

The poet is, it scarcely need be said, no authority for any practice, *fashion*, or custom, which he attributes to *Sir Bevis*, having really existed in the time to which he ascribes his hero; but is excellent evidence to the fact that it existed in his own days.

Thus, when we find in the relation of the Trojan wars, in the Homeric poems, no mention of cavalry or of the trumpet, we may well rest assured that they were not known to the poet. When, in Virgil's account of the same war, we read of mounted hermen, of saddles, spurs, and clinques, we are convinced, not that these things were used by the belligerents before Ilias, but that they were so familiar to the writer, that he knew nothing contrary to their use, from those immemorial.

Here, therefore, we have an authentic record of something nearly resembling a real race, with a limited course and a valuable prize, in the latter part, at furthest, of the twelfth century—the Nashfield runnings described above seeming to savor more of horse-dealers' displays, in order to sell, than of real races.

in error—"yet, though the opportunities of improving the English breed of horses were great, from the facilities with which the finest oriental horses might have been obtained, no arrangements seem to have been taken of them. A gloomy and superstitious fanaticism solely occupied the minds of the warriors, and to these all useful purposes were sacrificed; the English horses were none the better for their experience, though they must frequently have felt the superiority of the oriental breed in actual warfare."

It would not be easy to find, in one so short passage, so many palpable mistakes. In the first place, it is not true that the crusaders led, in no respect, to the amelioration of the English breed of horses, much less that no fine oriental horses were imported—though, probably, it is quite true, that they were not imported *for the purpose of improving the breed*; the system of interbreeding animals being a matter, then, entirely uncomprehended; as indeed it has continued to be until a very recent date. Secondly, it is not true, that "a gloomy and superstitious fanaticism solely occupied the minds of the warriors"—such warriors, be it remembered, as Richard Cœur de Lion, Philip Augustus, and, at a later date, Edward I. of England—when it is patent, and distinctly stated, by William of Malmesbury, that the sciences of astronomy, arithmetic, music and geometry, and the rudiments of clock making, were imported from the Saracens, either of Spain or of the Holy Land, by the crusaders. Lastly, it is most untrue, that the crusaders ever felt "the superiority of the oriental breed in actual warfare;" for not only is it clear that the Arab horse of that, or any other day, is utterly incompetent to support the weight of the steel-shodded mailed arms, who, during all the feudal ages constituted the real force of European armies, but it is on actual record that the light cavalry of Asia and Arabia never once stood the shock of the barbed chivalry of the West, while on one occasion, before the walls of Jaffa, the English Richard, with seventeen knights, "as we learn from the evidence of his enemies," says Gibbon, "grasping his lance, rode furiously along the front" "of sixty thousand Turkish horse—"from the right to the left wing, without meeting an adversary who dared to encounter his career."

It is stated by Mr. Youatt, although, singularly enough, he maintains that the crusaders did not introduce eastern horses, that Richard I. did import two from Cyprus, which he observes "*probably*," he might have said *certainly*, "*were of eastern origin.*" The statement is made on the faith of an old metrical Romance, which is that entitled by the name of the monarch whose feats it celebrated, usually supposed to be of the time of Edward I., and contained in Ellis's Metrical Romances. The lines are curious, as they indicate a full acquaintance with various animals, natives of the East, and more particularly with the especial qualities of the oriental horse, his speed and surefootedness.

These horses were named Favell and Lyard—

"In the world was not their peer,
Dromedary, not destrier,
Speed 'abyss, no casany,
That ran so swift save fail,
For a thousand pounds of gold,
Should not that one be sold."

Destriere, it must be observed, is the old spelling of the word *Destrier*, in Norman French, derived from the barbarous, Middle Age Latin, *Dextrarius* signifying a war-horse. Edward I. also is known to have introduced horses from the East; and that accurate and inquiring antiquary, Sir Walter Scott, describes his spirit, or the demon of the haunted camp under his form, in the nocturnal tourney with Alexander of Scotland, as being recognized by the horse he bestrode.

"Alas his Syrian courser's frame,
The rider's length of limb the same."

It is notorious, moreover, and was one of the charges against the Templars, at the period of their downfall, that, being vowed to frugality and poverty, as was indicated by their original emblem of two Knights mounted on one charger, they had expended vast sums in luxurious appliances, of no real utility, as Eastern horses, dogs and birds, for the chase and falconry, and other vain and worldly pleasures.

From this I gather, not by any means that the crusaders neglected or failed to perceive the peculiar excellencies of the

oriental horses, much less avoided to import them; but that, when they did introduce them, it was not, as yet, with a view to the improvement of the English animal by crossing, but as a creature to be used for pomp or for pleasure, for the procession, the park, or the hunting field.

Imported it undoubtedly was: and, as it was in those days considered a reproach for a gentleman to ride a mare, they were doubtless stallions which would be introduced, and, as such, would surely cross the blood of the native horse: not, it is probable, with a view to producing chargers, but palfreys, and what were then styled *running-horses*.

Spanish horses, we have seen, had come to be renowned, as chargers, so early as the Norman conquest, but it is more than questionable whether their superiority was as yet known to arise from their being traceable, in nearly two thirds, to the blood of the Desert.

At this time, it would seem to have been considered desirable to strengthen the English horse, and gain bone and bulk, rather than blood—not, I imagine, as Mr. Youatt suggests in the following sentence, for agricultural, but rather for military purposes: in order to endure the ponderous burden of the mail-clad men-at-arms.

"King John," he says, "paid great attention to the improvement of horses for agricultural purposes; and to him we are indebted for the origin of our draught-horses. He chiefly imported Flemish horses"—one hundred chosen stallions on a single occasion; the Flanders horse being, as it was even in the time of Marlborough and Prince Eugene, "the most approved cavalry trooper;" and such was his anxiety to possess the finest stock from these, that he would accept strong horses as rent for crown lands, and as fines for the renewal of leases. His personal stud was both numerous and excellent."

"One hundred years afterward, Edward II. purchased thirty war-horses and twelve heavy draught-horses."

"Edward III. devoted one thousand marks to the purchase of fifty Spanish horses: and of such importance did he conceive this addition to the English, or rather mingled blood, then existing, that formal application was made to the kings of France and Spain to grant safe-conduct to the troops. When they had

safely arrived at the royal stud, it was computed that they had cost the monarch no less than thirteen pounds six shillings and eight pence per horse, equal in value to one hundred and sixty pounds of our money."

"This monarch had many *running-horses*. The precise meaning of the term is not, however, clear. It might be light and speedy horses in opposition to the war-horses, or those that were literally used for the purposes of racing."

Of course nothing like regular systematic racing, with courses, distances, weights and colors were as yet in existence; but that testing the speed of their favorite coursers was, even before this time, an amusement of the English nobility, is made evident by the following historical anecdote. This fact is introduced, with much effect, by Mr. James, into one of his admirable romances, not the least of the merits of which is their close adherence to the letter as well as the spirit of the history of the times. The horse, which was lent for the purpose to which he was successfully applied, is described by the novelist as being a tall, gaunt, raw-boned gray, not remarkable for show, but of immense speed and endurance—but whether this minute description be taken from some ancient chronicle, or be merely an ornamental amplification to aid verisimilitude, I know not.

Edward I., while prince of Wales, was taken prisoner with his father Henry III., at the battle of Lewes, by Simon de Montfort, Earl of Leicester, at the head of the confederated barons. Being confined in a sort of free custody under the guardianship of certain knights and noblemen, who were enjoined at all times to have him in view, though treating him with all consideration due to his rank, he was permitted to take horse exercise in company with his gentle jailers. On one occasion, being furnished with a charger of surpassing speed by a secret partisan, and instructed how to profit by its powers, he set his guards to matching their horses one against the other, offering small prizes of honor to the winners; until perceiving that the horses were all more or less worried, he proposed to enter himself for a match with the last victor, when he easily rode away from the whole party, and won his liberty by the speed of his courser, and his own jockeyship.

In the reign of Richard II., horse-jockeyship and the tricks

of dealers had increased to such an extent, that a special proclamation was issued, regulating the price of animals of various kinds, and fixing a maximum value. Like all other sumptuary laws and prohibitory statutes affecting to regulate trade, this proclamation proved wholly useless and fell dead. It is curious, however, as proving the great increase in the value of horses, since the preceding reign, and "showing what were, four hundred and fifty years ago, and what are still, the chief breeding districts. It was ordered to be published in the counties of Lincoln and Cambridge, and in the north and east ridings of York. The price was restricted to that determined by former *cover* eiges." Exportation of horses was strictly forbidden, especially to Scotland, as a kingdom with which England was constantly at war; and it is remarkable, that, even in the time of Elizabeth, it was felony to export a horse to Scotland.

These prohibitions, how contrary soever to recent and more enlightened views as to the injurious effects of such restrictions on the freedom of trade, distinctly prove two things. First, that the people and monarchs of England had now become fully awake to the value of race and breed in horses; and, second, that the superior quality of English horses was thus early acknowledged abroad, and that the demand for them was supposed to be greater than the superfluity.

"We can now," I quote again from Mr. Youatt, "collect but little of the history of the horse until the reign of Henry VII. at the close of the fifteenth century. He continued to prohibit the exportation of stallions, but allowed mares to be exported, when more than two years old, and under the value of six shillings and eight pence. This regulation was, however, easily evaded, for if a mare could be found worth *more* than six and eight pence, she might be freely exported on payment of that sum."

This last sentence, I confess, with all deference to Mr. Youatt, is to me incomprehensible; or rather it seems to be utter nonsense.

It is evident, from the spirit of the statute, which is intended to prohibit the exportation of valuable animals, and permit—perhaps promote—that of worthless jades, that six shillings and

eight pence was, then, the minimum price of a two-year-old mare.

The difficulty was, probably, not to find a mare of that age, *over*, but one *under*, that value. It was, as in *price* races, where the winner can be claimed for purchase at a low price, a prohibition on the valuable beast.

Now, it is not easy to conceive where the case of evading such a statute should lie. Since if six shillings and eight pence were the value, to the native breeder or dealer, of a very inferior animal, he would not—one should say—be very like to *find* one of greater value, and sell it to the foreign dealer, for less than it was actually worth to himself.

If Mr. Youatt merely means to say—what he does not say—that it would be easy to make a nominal sale at six and eight pence, while a much larger price should be secretly understood and paid, he merely predicates what is the case of every statute having reference to money values, bargains, bets, or borrowings; and consequently the remark is of no value, or meaning.

In the reign of Henry VIII., many highly arbitrary statutes were passed, and doubtless enforced—for few of his enactments were not enforced, rigorously and unto terror—for the improvement of the horse.

It was decreed—and I cannot doubt, although Mr. Youatt seems to do so, with great advantage to the breed, however it might be to the owners—that no stallion should be suffered to run at large, on any waste or common, where the animals pastured, and were of course liable to breed promiscuously, under the height of fifteen hands, on pain of forfeiture; and that all foals, fillies or mares likely to breed undersized or ill-shaped produce, should be killed and buried.

He also compelled, by act, all the nobility, gentry, and higher orders of the clergy, to keep a number of horses proportionate to their rank; and obliged, even, every country parson, “whose wife should be entitled to wear a French hood, or velvet bonnet,”* to keep an entire trotting horse under penalty of twenty pounds.

* This was a *sumptuary* regulation. The wife of no person, below a certain rank in society, possessed of a certain annual income, being permitted to wear such a hood.

I readily admit the harshness and arbitrary nature of such regulations, but I cannot imagine how "they should have the effect, which common sense would have anticipated—that the breed of horses was not materially improved, and the numbers easily diminished."

The prohibiting, and in a great measure rendering impossible, the production of offspring by undersized and ill-formed parents, is only compelling the whole unselecting populace to do what every reflecting and intelligent breeder does voluntarily, because he knows it is for his own advantage to do it.

No horseman can, I presume, doubt that, if such a thing were possible as absolutely to prohibit and prevent the use of stallions or mares, for breeding purposes, evidently broken-winded, with faulty fore-legs, bad feet, spavined, or otherwise notoriously unsound, malformed, or physically defective, the race of animals would be immediately and materially improved.

If the qualities, whether defects or merits, of the horse, and of animals generally, whether physical or mental, be hereditary and transmissible with the blood, the improvement, which would result from such prohibition, is a necessary consequence.

If the qualities be not hereditary and transmissible, then the whole theory and system of breeding is a fallacy, and the blood-horse himself not a reality but a myth.

That such prohibitory enactments as that first named, compelling the destruction of undersized horses and mares on the public wastes and commons, would naturally tend, if unconnected with any other statute on the subject, to diminish the number, while improving the standard, of all horses bred, is certain.

But we find here in Henry VIII.'s reign—wonderful reign, truly, of a wonderful man—another enactment, far more arbitrary than the preceding—rendering compulsory the maintenance of so great a number of full-sized mares and stallions, in every deer park, and in every rural parish of the realm, as must have tended to bring about an increase of animals, bred of powerful and well-formed parents, equal, at least—in all probability, one would say, vastly superior—to that of the worthless jades, destroyed under the first clause of the act.

It is curious that we have nearly a contemporary account of horse-races, ridden by Henry himself, with Charles Brandon, Duke of Suffolk, in the presence of Queen Katharine, and that, in his reign, the first annual races, on a regular race-course, were established in England: so closely—it might be said, indivisibly—is horse-racing, in its proper form, connected with the improvement of the horse.

"Katharine and the royal bride," says Miss Strickland, in her life of Katharine of Arragon,—the royal bride being Mary, Henry's favorite sister, widow of Louis XII. of France, and bride of Charles Brandon,—"rode a Maying with the king from the palace of Greenwich to Shooter's Hill. Here the archers of the king met them dressed like Robin Hood and his outlaws, and begged that the royal party would enter the good green-wood, and see how outlaws lived.

"On this Henry turned to the queen, and asked her, 'if she and her damsels would venture in a thicket with so many outlaws!'

"Katharine replied, 'that where he went she was content to go.'

"The king then handed her to a sylvan bower, formed of hawthorn boughs, spring flowers and moss, with apartments adjoining, where was laid out a breakfast of venison. The queen partook of the feast, and was greatly delighted with this lodge in the wilderness:" here follows a long description of the pageants which they encountered on their return to Greenwich palace, concluding with this passage:—

"The amusements of the day concluded with the king and his brother-in-law, the Duke of Suffolk, riding races on great coarsers, which were like the Flemish breed of dray-horses. Strange races these must have been," adds the lady writer, "but this is the first mention of horse-racing made in English history."

It is not the first mention, as I have shown above, but it may, perhaps, be considered the first instance of horse-racing being used as an acknowledged sport, and part of a series of regular and pre-devised entertainments—the rather that we find a race-course proper, with annual meetings and fixed prizes, first established in this reign.

Miss Strickland, however, erroneously, and not intentionally, as a lady is not expected to be skilled in the dialect of the home-market, in the interpretation she puts on the words of the old chronicler, Hall, and on the character which she attributes to the Flemish Breed.

The term *great horse*, as used in the text, on its face, perhaps, most accurately written, *great horse*, means no more than warhorse, as opposed to palfrey or running horse, and has no especial reference to the size, bulk, or build of the animal, though it implies the warhorse was a large and heavy animal than that used for mere amusement.

Afterwards the term *great horse*, simply, is to be understood as the horse taken to the manège; it is a term familiar to any one acquainted with the old English writers, to say of a young gentleman, who had finished his physical education, that he could fence and ride *à grand horse*, meaning that he could perfectly ride the manège.

It is true that the inferior mountaineers, at this period, were mounted on Flemish horses, but the princes and nobles and other knights of renown rode Spanish or English horses, with a considerable strain of desert blood, possessing, through Flemish and other strains, bone and bulk sufficient to carry warriors in their panoply.

But it is not true that the Flemish horses of that day, or later, when Marlborough at the head of the Dutch and English cavalry, mounted on Flemish chargers, rode over the Spanish French gendarmerie of *Maison Reale* at Malplaquet, bore any resemblance whatever to the drayhorses of this day, though both also Flanders descent, any more than did the "Flanders mares," which were the highest aspiration of the extravagant court beauty in the days of Pope.

To any person who knows any thing of cavalry tactics, it is evident that the utmost speed, compatible with the ability to carry weight, is the desideratum in a charger. And every one who has ever seen an English dray-horse knows that he cannot *foot*, much less gallop; while I myself remember that within the present half-century the old unimproved English dray-horse, heavy, stopping and awkwardly moving, was doing great work if he trotted six miles an hour, and could by no means be brought

to gallop, even under the saddle, when he was sometimes backed by an unfortunate groom or out-rider.

It is certainly true that heavier, slower, and coarser chargers were used when men fought in complete steel, than now when they charge in hussar dolmans and pelisses; but the weight has been vastly exaggerated, and the breed deteriorated. Nor do I believe, that, were it possible to be proved, there was so much difference between the chargers of the English men-at-arms who decided the fight at Cressy, and those which fought at Malplaquet and Dettingen, as there is between the latter and the British troop-horses lately serving in the East.

To proceed, however, in order, it was during Henry's occupancy of the throne, though the exact year is not known, that an annual race was run at Chester.

"The prize was a wooden ball embellished with flowers, fixed upon the point of a lance. This diversion was repeated in the presence of the mayor of the city, and was celebrated on the Roodee, the identical spot where the races are held at this day. These trophies were provided by the company of saddlers. In the year 1540, a silver bell was substituted for the former prize, under the title of St. George's Bell." Hence comes the common phrase to "bear the bell," as equivalent to be the victor.

In the reign of Elizabeth, for some reason not clearly explicable, the number and breed of horses in England would both have appeared to degenerate; for it is stated, that when she mustered the whole militia of her realm to resist the invasion of Don Philip, she could collect but three thousand horse.

Taking the statement to be true, however, which I cannot readily do,—seeing that at the period of the usurpation of Jane Grey and Dudley, only a few years earlier, the protector Northumberland was at the head of two thousand horse, and Queen Mary of a yet larger body, while the Princess Elizabeth, at a few days' notice, levied a thousand to defend her own and her sister's rights—I attribute it to other causes than the disuse of horses or decay of horsemanship in England.

It might,* if it be a fact, arise from the prohibition, enforced

* It is evident, however, that, for all this allegation of deterioration of the animal, in the reign of Elizabeth, blood had already its full and due appreciation, and

during the Teutonic regime, to the supporting bodies or armed retainers by the great nobles; and might rather point to the consequences of the decline of feudal militia, and the absence as yet of a regular cavalry force, than to the decay to so enormous an extent in so short a time of the equestrian resources of England, the people of which in their habits continued, both in general and still to this day continues to be singularly equestrian, using the saddle infinitely more, and light vehicles immeasurably less, than the corresponding classes of the United States.

With the accession of James I. to the throne of England, a moment, of which it is well that one, by any serenity, may discover and declare one creditable feature, a great improvement was systematically wrought in the English breed, and from this period breeding was constantly and progressively attended to. James purchased Markham's Arabian horse at the then extraordinary price of £500, but he was found to be deficient in speed; and the Duke of Newcastle, who then managed the King's racing and hunting studs, having, it is said, on this account taken a dislike to the horse, his blood does not seem to have been tested, and for a time Arabians fell into disrepute.

Race meetings were now regularly held at Newmarket,

and the consequence of the introduction of the pedigree was, apart from, or perhaps above, their performance; and that to a degree which seemed absurd and idle to persons ignorant of the extent to which hereditary qualities are transmitted in the blood of horses, and which Bishop Hall considered so worthy of ridicule, as to hold it up to derision as a fallacy, in one of his satires:—

“Dost thou prize

Thy brute beast's worth by their dam's qualities?
Say'st thou this colt shall prove a refigured steed?
Only because a *dearer* old him loved?
Or say'st thou this same horse shall win the prize,
Because his dam was vetted Tranchefee,
Or Rameval his sire; himself a gallop,
While like a stinking jade he lags half way?”

The error of the worthy prelate, who is not expected to be a capital Turfman, in under-estimating blood and pedigree as a quality, it was not generally under-estimated in England; and it further indicates the common and usual occurrence of running for prizes. In conjunction with what has been before shown, I think it possible to prove that the whole of the equestrian resources of the English race were exhausted, and that the improvement of the animal in England has been progressive from the first.

Croydon, Theobald's on Epping chase, Stamford, various places in Yorkshire, and, as of old, at Chester.* A regular system of

* In Strutt's *Sports and Pastimes* I find the following curious and suggestive notion of the early courses:—

THE COURSES RACES.—"In 1665, 8th of Charles Second," according to a Chester antiquary, probably the elder Randal Holme of Chester, one of the heralds of the city, "the sheriffs would have an calves' head feast, but put the charge of it into a piece of plate to be run for on that day, *Shrove Tuesday*; and the high sheriff borrowed a *Bakery horse* of Sir Thomas Middleton, which won him the plate; and being master of the race, he would not suffer the horses of *Master Massey*, of Padington, and of Sir Philip Egerton of Sutton, to run, because they came the day after the time prefixed for the horses to be brought and kept in the city, which thing caused all the gentry to relinquish our races ever since."

THE STAMFORD RACES.—"Races," continues Mr. Strutt, "something similar to those above, are described by Butcher, in his survey of the town of Stamford, first printed A. D. 1648, as practised in the vicinity of the town of Stamford in Lincolnshire; 'a comourse,' says he, 'of noblemen and gentlemen meet together, in mirth, peace and amity, for the exercise of their swift running horses, every Thursday in March. The prize they run for is a silver and gilt cup, with a cover, to the value of seven or eight pounds, provided by the care of the aldermen for the time being; but the money is raised out of the interest of a stock formerly made up by the nobility and gentry, which are neighbours and well-wishers to the town.'"

These two passages indicate, the latter even prior to the commonwealth, the existence of something very nearly allied to our present system of horse-racing, although necessarily without its nice and minute details, the result of long experience, and a complete acquaintance with all the desiderata of the sport.

Here, however, we have stated meetings, a stated course, prizes given, partly, it is clear, to encourage the breed of horses, partly to attract company to the town, whose corporation, like that of Doncaster, to-day, profited by the influx of visitors.

From this time the sport has continued, unchecked, except for a short period during the foolish fanaticism of the Puritan usurpation—a fanaticism opposed by Oliver Cromwell, who himself owned race-horses, though perhaps he never ran them—until the present day, when it may be considered a national characteristic. James II. and William of Orange both encouraged horse-racing as the best means of improving the British horse. Anne, in whose reign the Darley Arabian and Curwen's Barb were imported, both kept running horses herself and gave an annual gold cup to be run for at York; and the custom of giving king's plates to the value of fifty or a hundred pounds, for the ostensible purpose of fostering the breed of English horses, originated with her, and has been continued unto the present hour, the actual sums of money being run for, in lieu of manufactured plate, at almost every provincial course of any note in England. George IV. and William IV. were both ardent supporters of the turf; and the latter sovereign, at one time, owned a stud not easily to be surpassed in his realm, comprising the Colonel, *Ziaganee*, and *Fleur de lis*—three incomparable animals, which I once saw, in 1820, come in first, second, and third, the rest of the field nowhere, running against one another for the Goodwood cup, the sailor king refusing, in his naval mood of blunt fair play, to declare, and insisting that the best animal of the three should win.

training the horses, and of running according to weight, age and distance, was now introduced. Pedigrees were kept, the best and stoutest horses and mares being kept for breed, and their progeny being for the most part subsistent for racing purposes.

"The races of King James were in great part," says Mr. Youatt, "matches against time—the timber, speed of bottoms, or absurdly long and cruel distances."

"There was, at first," he says elsewhere, "no course marked out for the race, but the contest generally consisted in running *train-scent*"—what is now known as a drag—"across the country, and sometimes the most dilapidated and dangerous parts of the country were selected for the exhibition. Consequently our present steeplechase was adopted with all its dangers and more than its present barbarity; as persons were appointed merely to flog along the exhausted and jaded horses."

It is to be regretted that Mr. Youatt neither states the date of these performances, nor indicates his authority. He mentions them, however, pleasantly, in point of place, to his account of King James's matches against time, wherefore I presume that they took place previously, in regard of occurrence. The fact is stated as if in relation to the reigns of Chester and Stamford, in the reign of Elizabeth.

Yet this seems hardly to consist with the mention of the Roodee, which is and was a regular course.

Her present Majesty has never, nor has the prince consort, entered a race-course for any prize, but the numerous attendants at the annual meetings of a small but splendidly maintained steeple-chase field at Hampton Court, is the source of a profit.

[illegible]

But I will not anticipate; this portion of the subject will be considered in a different place; and now, after a few general remarks on the true and genuine method of the English language, I shall proceed to that of Latin, which, as I shall afterwards have occasion to say, may have been acted on by the influence of nature, or the mode of handling and treatment.

From the reign of James I., however, the history of English racing and of the English race-horse may be held to commence, although no existing pedigrees trace so far back.

I find a curious notice in Brandt's popular antiquities, which appears to relate to this period, if one may judge by the context; the date of Misson's travels I have not yet been able to ascertain, but the collocation of the sentences seems to indicate that it was prior to 1641.

"Misson, in his travels in England, translated by Ozell, p. 231, says: 'The English nobility take great delight in horse-races. The most famous are usually at Newmarket, and there you are sure to see a great many persons of the first quality, and almost all the gentlemen of the neighborhood. It is pretty common for them to lay wagers of two thousand pounds sterling upon one race. I have seen a horse after having run twenty miles in fifty-five minutes, upon ground less even than that where the races are run at Newmarket, and won the wager for his master, would have been able to run anew without taking breath, if he, that had lost, had ventured to run again. There are also races run by men.'

"In Hinde's *Life of Master John Bruen*, a Puritan of great celebrity, 1641, p. 104, the author recommends 'unto many of our gentlemen, and to many of inferior rank, that they would give over their foot-races, and horse-races, &c.'

"A proclamation was issued by the Protector Cromwell, 8th April, 1658, 'prohibiting horse-races in England and Wales for eight months.'

I have extracted the three quotations, though it is the first only, which I especially regard in this place—supposing it to have some relation to "the absurdly long and cruel distances" of Mr. Youatt—in order to show how their relative bearing would appear to countenance the idea of its date being that of King James I. or early in the reign of Charles I.

It is, and is acknowledged and admitted to be, a fact, that Barbs and Turkish horses had, long before the period of the commonwealth, been imported into England—although with the exception of the horse, mentioned before as introduced by Alexander I. of Scotland—the Markham Arabian is probably the first of this strain ever brought into the British Isles; yet

I cannot, myself, perceive wherefore the rejection of this Arab should be charged, as it generally appears now to be, as an error, against the Marquis of Newcastle, the same who gallantly commanded for the king at Marston Moor, and would have won for him the battle, and perhaps the crown, but for the mad and selfish impetuosity of Rupert.

There is, however, nothing to the point, however much it may be so, that he was considered the best horseman, and the best judge of horses of his day, and that he has left us a legacy to posterity and industry to all those who love that noble animal, incomparably the best old English work on the horse.

It is now pretty generally admitted that, whence Barbs, Turks, Syrians, or Arabs of the desert project all oriental blood has had its share and influence in improving the blood of the English thoroughbred, and giving to it those peculiar qualities which cause it, with justice at this day, to be esteemed the best, completest, and most perfect animal in the world.

In what degree these animals have ministered to our now dominant strain, is by no means to be ascertained, but it is to be noted that most of the early imported foreign stallions were not *Eastern Arabs*.

During the protectorate, Oliver Cromwell, who, though he was compelled by the necessity of conciliating the absurd prejudices of the Puritans, to forbid racing, was yet an ardent lover of the horse, and an earnest promoter and patron of all that belongs to horsemanship, purchased of Mr. Paine, afterwards his studmaster, the celebrated "White Turk," and received as the most beautiful southeastern horse ever brought into England, and the oldest to which our present strain refers. To him, succeeds Villiers, duke of Buckingham, his Heinshey Turk; and to him Fairfax's, the same great statesman and brave soldier, who fought against Newcastle at Marston Moor, the Barb.

And to these three horses it is that the English race-horse of the old time chiefly owes its purity of blood, if we except the *royal mares*, specially imported by Charles II., to which it is, mythically, rather than justly, held that all English blood should trace.

Of all succeeding importations, those, which are principally

known and referred to, as having notoriously amended our horse—by proof of stock begotten of superior qualities, and victorious on the turf through long generations—but few are true Arabs.

We have, it is true, the Darley Arabian, the Leeds Arabian, Honeywood's White, the Oglethorpe, the Newcome Bay Mountain, the Damascus, Cullen's Brown, the Chestnut, the Lonsdale Bay, Combe's Gray and Bell's Gray Arabians; but what is generally called the Godolphin Arabian, as it seems now to be the prevailing opinion—his origin not being actually ascertained—was a Barb, not an Arab from Arabia proper. Against these, again, we find Place's White Turk, D'Arcey's Turk, the Yellow Turk, Lister's or the Straddling Turk, the Eversly Turk, the Solahy Turk, the Acaster Turk; Curwen's Bay Barb, Compton's Barb, the Thoulouse Barb, Layton's Barb Mare, great-grand-grandam of Miss Layton; the Royal Mares, which were Barbs from Tangier, and many other Barb horses, not from the Eastern desert, heading the pedigrees of our best horses.

In this connection, I would observe that the very reasons for which the Marquis of Newcastle condemned the Markham Arabian—viz., that when regularly trained he could do nothing against race-horses—on account of which condemnation he has received a sneer or a slur from every writer who has discussed the subject, are those which, at this very moment, prevent prudent breeders from having recourse to oriental blood of any kind.

They cannot run or last against the English horse. They have not the size, the bone, the muscle, or the shape, if we except the beautiful head, the fine neck, thin withers, and admirably long, deep and sloping shoulders, which are the inevitable characteristics of the race. Therefore, all men who breed with an eye to profit,—and howsoever it might have been in the olden times of the Turf, there are few now who have not an eye to it, either as hoping to win on the turf, or to produce saleable stock—prefer to put their mares to known English winning horses, proved getters of winners, of unquestioned bottom and stoutness, rather than to try stallions of the desert blood, concerning which nothing is known beyond the attested pedigree, and the visible shapes

that the very authors who attack him, borrow his descriptions of the various races, without acknowledgment.

"And the Marquis of Seralvo"—says he, in his preface—"Master of horse to his Highness, and Governor of the castle of Antwerp, told his Highness, that he had asked me, 'what horses I liked best?' and that I had answered, 'there were good and bad of all nations; but that the Barbs were the gentlemen of the horse kind, and Spanish horses, the princes.'"

In commenting, afterward, on the various races, and their fitness for the stud, he thus speaks of the Spanish horse, and thus of the Barb. I quote these various passages, for two reasons, which I shall explain hereafter. "If he be well chosen, I assure you he is the noblest horse in the world. First, there is no horse so curiously shaped, all over from head to croup. He is the most beautiful that can be. For he is not so thin and ladylike as the Barb, nor so gross as the Neapolitan; but between both. He is of great spirit, and of great courage, and docile; hath the proudest walk, the proudest trot, and best action in his trot; the loftiest gallop, the swiftest careers, and is the lovingest and gentlest horse, and fittest for a king in a day of triumph to show himself to his people, or in the head of an army, of any horse in the world.

"Therefore, there is no horse so fit to breed on, as a Spaniard; either for the manège, the war, ambling for the pad, hunting, or for running. Conqueror was of a Spanish horse. Shotten Herring was of a Spanish horse. Butler was of a Spanish horse, and Peacock was of a Spanish mare; and these beat all the horses in their time, so much as no horse ever run near them.

"I say he is absolutely the best stallion in the world, for all these things I have formerly named, if you do wisely appropriate such mares to him, as shall be fit for uses such as you would have your breed, and so he is fit for all breeds, except to breed cart horses.

"The king of Spain hath many, but his best is at Cordova in Andalusia, where he hath above three hundred mares and colts, as my Lord Cottington told me; and besides those of his majesty, there are other most excellent races, not only of noblemen, but also of private gentlemen."

Next, in position, speaking of the Barb, he discourses in this fashion.

"The Barb is next to the Spanish horse for wisdom, but not near so wise, and that makes him easier to be drest, besides he is of a gentle nature, docile, nervous and light.

"He is as fine a horse as can be, but somewhat slender, and a little ladylike; and is so lazy and negligent in his walk as he will stumble in a bowling green; he trots like a cow, and gallops low, and so action in any of those actions. But commonly he is ~~indifferent~~ ^{very} winded and good at length, to endure great travel; and very apt to learn, and easy to be drest, being for the most part of a good disposition, ~~excellent~~ ^{excellent} appearance, ~~fragrant~~ ^{fragrant}, ~~manly~~ ^{manly}; and when he is searched and awakened, no horse in the world goes better in the manege in all ayres whatsoever, and rarely upon the ground in any.

"The mountain Barbs, they say, are the best; I believe they are the largest; but for my part I rather desire a middling horse, or a less horse, which are cheap enough in Barbary, as I have been informed, ~~both by many gentlemen, and many~~ ^{both by many gentlemen, and many} merchants."

Of the Fria horse—that, I conceive, which we now term the Flemish or Flanders horse, he says—

"He is hardy, and can live on any thing, and will endure either heats or colds; and on no horse whatsoever does a man appear more a swordsman, than on this horse, being so quiet, so bold, and so assured.

"He is also manly, and fit for any thing but running away; though he will run fast for a while, yet I doubt not long; because his wind is not like a Barb; yet a heavy man well armed upon a Barb, and the same weight upon a Dutch horse, the Dutch horse's strength ~~is not able to carry his weight~~ ^{is not able to carry his weight}; thus, I believe the Dutch horse may run as fast and as long as the Barb; for the Barb's wind serveth to no purpose, when his strength is not able to carry his weight."

On these passages I would observe, what will be yet more decidedly apparent when I come to quote from the same writer his remarks on the English horse, that it is quite too absurd to endeavor to ignore or set aside his reasonings, as if he were

ignorant, or careless in giving his judgment, because he lived above two centuries ago; when we find that, in every respect, he rests his judgment on precisely the same grounds on which the wisest and best judges of the present day, with all the lights of science and all the statistics of two hundred years to guide them, would determine their choice of a stallion, to which they should put their choice blood mares—temper, spirit, form and *performance*.

The last word I use in its largest and most comprehensive term, performance in the stud, as well as performance in the field. For it is not every performer on the turf, that is a performer in the stud.

Many of the greatest winners have utterly failed to beget winners. Catton, the stoutest and hardest horse of his day, in England, always got soft ones. In America, Chateau-Margaux, the most honest horse and best four-miler, on the British turf, and, therefore, thought peculiarly suited for American stock-getting, has scarcely got a winner. Priam, the crack of his day, winner of the Derby, and should have been winner of the Leger also, but for the accident of mud hock deep which gave the race to the worthless Birmingham, has not only not improved, but actually deteriorated the racing blood of America, as regards form and power wherever he has altered it.

Yet both these horses were of unquestionable blood, and, except that Priam was too leggy for my taste—though I have heard him called, and that by judges too, the perfection of horseflesh—were both eminently sound and finely formed horses.

The old Marquis, however, prefers the Spanish horse, he tells us, after his temper, shape, and blood, because he is himself a winner and a sure getter of winners.

This is the true test—the winner, who gets winners, is the horse from which to breed.

And this brings me to another point. It will be admitted now beyond a doubt, that any practical and prudent breeder of the day would prove his prudence and practice by choosing an undeniable English stallion—say, for example Glencoe, himself a great winner, and perhaps the greatest modern getter of win-

mere before any unknown, technically speaking, *shad*. And the Barb horse, however beautiful, that should now be imported.

The same was, then, the opinion of a great breeder and greater rider of blood. French has no sense, nor experience, nor any thing except racehorses, except for the horses, in speaking of breeding especially for the turf, he afterwards gives the preference to the Barb.

Now, it seems to me more than possible, more even than probable that there were in those days in Spain a breed of the best Spanish horses, which might trace directly, or indirectly, to the best English horses now in the oriental and oriental seas; and that, consequently, there must have been just a reason for preference of these Spanish horses to the Eastern stallion, as there is for that of the present English thoroughbred to the present animal course of the blood that had that, therefore, there may be in the present pure blood of Great Britain and America yet another unsuspected source of pure Desert blood, from an unsuspected source.

In the reign of which the Marquis of Noailles writes, that of Charles II., the English Turf was for the first time truly established. That king sent his masters of the horse to the Levant especially to import both mares and stallions, and it is through these females, known as the *Arabian mares*, that the present race horse draws his line to pure blood, since it is evident that, but for these, there must have been in all, as there is undeniably in some, of the best English thoroughbreds an infinitesimal taint of common, or at least of *impure* blood. For, though one were to cross the pure blood with a thousand times on the produce of a common blood, and one fraction of a drop of the impure blood must remain *there and infinitum*.

Perhaps it may appear paradoxical in me to say so, but I must say, that I believe the undoubted superiority of the thoroughbred English and American blood-horse to come from the very existence of this mixture of various crosses with the oriental blood.

A remarkable calculation has been entered into by a very clever and observant modern writer on the horse, "English," to whom I gladly record my obligation, to prove how extremely

small a quantum of any given blood remains, after a given number of crosses, in the veins of any animal; yet how vastly that minimum quantity affects the quality of the descendant.

"The pedigrees of many horses of celebrity," he says, "may be traced back to Childers, the Darley Arabian, and other worthies of that date; but where there is only one direct line of descent, the following calculation will show how little of the blood flows in the veins of the present generation. It may be considered that these horses flourished about a century ago, and taking ten years as a generation, a lineal descendant of a horse of that period only possesses $\frac{1}{128}$ portion of the blood.

The 1st cross had $\frac{1}{2}$	The 6th cross had $\frac{1}{32}$
2nd " $\frac{1}{4}$	7th " $\frac{1}{64}$
3rd " $\frac{1}{8}$	8th " $\frac{1}{128}$
4th " $\frac{1}{16}$	9th " $\frac{1}{256}$
5th " $\frac{1}{32}$	10th " $\frac{1}{512}$

Farther crosses diminish it in a still more striking degree.

I now come to the Marquis of Newcastle's last piece of advice to breeders; and after briefly showing, by the example of a few illustrious horses to which, more or less directly, our best American blood traces, how implicitly his advice has been followed, I shall conclude my history of the English horse, with the pedigree of the far-famed Eclipse; and those of three or four others, notable as the sources of the best American blood.

"If you would have mares to breed running horses of, then they must be shaped thus; as light as possible, large and long, but well-shaped, a short back but long sides and a little long-legged; their breast as narrow as may be, for so they will gallop the lighter and nimbler, and run the faster, for the lighter and thinner your breed for galloping the better. Your stallion by any means must be a Barb, and somewhat of the shape that I have described the mares to be of. For a Barb, that is a jack, will get a better running horse than the best running horse in England; as Sir John Fenwick told me, who had more experience in running horses, than any man in all England. For he had more rare running horses than all England beside, and the most part of all the famous running horses in England that ran, one against another, were of his race and breed.

"Some commend the Turks very much for a stallion to breed running horses, but the experienced will take that I cannot so judiciously think; and therefore I advise you to the Barb, which I believe is much the better horse to breed upon your horses."

On this passage I have only to remark, that the observations on the shape of the head are necessarily either a supposition, or not positive, and that the comparison is instituted not as of the noblest with the noblest, but as of the noblest with the coarse common heavy mare of the day, and it would seem to follow, that the preference of the Marquis for the Barb is fully answered by the judges of England, in whom it will be seen there is but one genuine Arabian, all the other oriental strains being either Barb or Turk, and one standard, at least is well ascertained that all the royal natures of Charles II. are derived.*

* The following list comprises some of the earliest recorded importations of Oriental stallions into England, with notices of their stock as far as known.

Mackham's Arabian, Temp. James I.

Failed as a racer. His stock, if any, unknown.

Hake's White Turk, The Morocco Barb, The Helmsley Turk.	} Temp. Commonwealth.
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To one or other of these many of the best horses in England and America directly trace. To the last, Eclipse and Nightflyer, in the female line.

The Damascus Arabian. } Temp. Charles II.
These Turks, from Hamburg, 1684, {
The royal, Barb or Turkish, mares.

To the latter, with scarcely an exception, every celebrated horse in England or America, in some sort traces a portion of his blood.

Evelyn, in his *Memoirs*, vol. I., p. 577, thus describes the Turkish horses from Hamburg:—

[illegible]

94 was admirable. * * * They tasted like doves, as if they did not feel the ground; 200 guineas was demanded for the first; 250 for the second, and 200 for the third, which was known. All of them were cleanly shaped, but the two last not altogether so perfect as the first."

With regard to the blood of our thoroughbreds of to-day, "Cecil" speaks, in conclusion, thus, and with no passage can I

It is not, I believe, known what became of these horses, or what stock they produced.

The Byerly Turk,
Lister's or the Straddling Turk, } Temp. James II.

Both these horses produced good stock. The latter "Brisk," "Snake," and other celebrated stallions.

The Darley Arabian,
Carter's Barb,
Lord Carlisle's Turk, } Temp. Queen Anne.

The former, sire of Flying Childers, and the most famous progenitor, on the whole, ever imported—the latter sire of the Bald Galloway, and other famous horses.

The Godolphin Arabian, Temp. George II.

sire of Blank, Regulus, &c., &c., and the last Oriental horse, from which the British turf has derived permanent or positive advantage. The Water Arabian did little or nothing for the improvement of our blood, and the Wellesley Arabian—which is said, however, to have been neither perfect Arabian nor perfect Barb—got but one offspring, *fair Ellen*, of even ordinary pretensions on the turf. Sampson and Bay Malton, though the best horses of their day, had both a strain of base blood.

I have yet to learn that any of the Eastern horses sent to this country—three to Gen. Jackson, in 1833 or 1834, by the Bey of Algiers, several by the Sultan of Morocco in 1833, one imported, I believe from Tripoli, by the late Commodore Elliott, and others—have done any thing to maintain their reputation as stock-getters.

I myself owned a huge chestnut stallion, above 16 hands in height, by one of the former, *Ziknaah*, out of a Swedish mare, which had a fair turn of speed, though not such as to justify training him. He had power, and was a fine feeder, so that I had designed training him for the Montreal hurdle races in 1838, when he was incurably lamed by the carelessness of a groom. He was sold and sent to the Havana, as a stallion, but what became of him, or what he did, I know not. This is the only Eastern bred horse I have ever known in the United States.

The following list shows the number of all the foreign and all the most celebrated native stallions, descended, more or less remotely, from Arabian or African strains, which were covering in England in 1780, from which date the use of Oriental stock began to decline, as it has continued to do gradually until the present day, when it seems to be the fact that the English thorough blood is no longer susceptible of improvement by a further infusion of Oriental blood.

FOREIGN STALLIONS, IN 1780.

The Aleack Arabian,	The Godolphin Arabian,
The Bloody Battacks Arabian,	Hall's Arabian,
The Bloody Shouldered Arabian,	Johnson's Turk,
The Belgrade Turk,	Linton's Arabian,
The Bethel Arabian,	Matthew's Prides,
Lord Burlington's Barb,	Nottingham's Arabian,
Craft's Egyptian horse,	Newton's Arabian,
The Cyprus Arabian,	Pigot's Turk,

more fittingly close my history of the blood of the present day best racehorses, except to look at the pedigree of the noblest of all.

"The Royal mares!" says he, "from one of which is the maternal blood of the present day. The pedigree of his sire, Mares, is not a little curious. It is a pedigree of eight generations from a mare named 'Hester', but how her name was bred there is no authority to decide. It may be conjectured that she was descended from one of the maidens which distinguished themselves on the course in the reign of James I. There are several examples of a similar nature traceable in the stud-book, 1688, but in the examination, that during the early period of breeding for the turf, mares used for ordinary purposes were occasionally selected in case they evinced speed and stoutness, without reference to their oriental pedigrees.

"The pedigree of Highflyer affords a similar instance to that of Pelique, and connects him with some pedigree into the same strain of blood. On his dam's side he can be traced to a royal mare, but in the paternal line, a commoner, or rather a name, which produced a filly from Baskin, whose father was a son of the Helmsley Turk.

"Although there are scarcely any horses on the turf at the

The Duke of Devonshire's Arabian,	Strickland's Arabian,
Greyhound, a Barb,	Wynn's Arabian,
Hampson Court grey Barb,	Dodsworth, a Barb,

NATIVE STALLIONS, IN 1780.

Alppo,	Doctor,	Jigg,
Almanzor,	Dunkirk,	Lamprey,
Antridge Ball,	Easy Snake,	Leedes,
Bald Galloway,	Fox,	Merrick,
Bartlett's Children,	Foxgub,	Oysterfoot,
Bate,	Greene's Champion,	Partner,
Bay Bolton,	Grey Childers,	Royal,
Blacklegs,	Grey Croft,	Shaffer,
Bolton Starling,	Hampson Court Childers,	Skipjack,
Boken Sweepstakes,	Barloquin,	Pauls's Children,
Cartouch,	Hartley's Blind Horse,	Saraback,
Chantier,	Hip,	Squirrel,
Childers,	Hologobin,	Tiber,
Cinnamon,	Hutton's Blacklegs,	Troubler,
Coneykins,	Hutton's Hunter,	Woodcock,
Councillor,	Jew Trump,	Wyndham,
Crab		

present day which are not in some degree descended from the royal mares, it appears too much to assert that they all owe their origin entirely to Eastern blood.

"The casualist may, therefore, with consistency inquire, What is a thoroughbred horse? The term is accepted conventionally to signify a horse whose pedigree can be traced through many generations, the members of which have signalized themselves on the turf, or have established their reputation as progenitors of superior horses."

This is undoubtedly the true and practical reply, and such the pedigree of Eclipse will prove it in plain truth to be.*

"The pedigree of Eclipse will likewise afford us another curious illustration of the uncertainty which attends thoroughbred horses. Marske was sold at the sale of the Duke of Cumberland's stud for a mere trifle, and was suffered to run almost wild in the New Forest. He was afterwards purchased by the Earl of Abingdon, for one thousand guineas, and before his death, covered for one hundred guineas. Squirt, when the property of Sir Harry Harpur, was ordered to be shot, and, while he was actually leading to the dog kennel, he was spared at the intercession of one of Sir Harry's groomers; and neither Bartlett's Childers, nor Snake, was ever trained. On the side

* In 1782 was foaled Squirt, who as the sire of Mr. Pratt's old mare, Marske and Syphon—the former sire of Eclipse, Shark, and an almost infinite number of racers—certainly merits a peculiar commemoration.

Squirt was bred by a Mr. Metcalf, near Beverly in the county of New York, and was by Bartlett's own brother to Flying Childers. His dam, known by the name of "Metcalf's Old Mare," was bred by Mr. Robinson of Bath, near Richmond. She was by Snake, and descended from the cross of the D'Arcy Turk with the royal or Barbary mare. Squirt was a fair good racer, but, falling into the hands of Sir Harry Harpur, he was held in so little repute, that once, when by no means an old horse, he was sent to the kennel to be shot. He was reprieved at the earnest solicitation of Sir Harry's groom, and subsequently became sire of Marske, Syphon, and Pratt's old mare. What a void in the annals of the turf would that bullet have produced! Eclipse and all his descendants, Shark, and the numerous tribe of other horses that spring from Marske—Tandem, Smoothskin and Sweetwilliam, sons of Syphon; Reckingham, Walnut, Colonna, &c., descended from the old mare, would have had no existence.

From this date the breed of the English race-horse may be held to have been fully established, and thenceforth has transmitted its progeny to be victorious in every country, over every native horse, to which it has been imported, or against which it has been pitted.

of the dam, Speletta never started but once and was beaten, and the Godolphin was purchased from a water-cart in Paris."—*Smith on Breeding*.

The pedigree of Eclipse, which follows, is worthy of remark, as showing a singular example of in-breeding.

The great-grand sire of Eclipse in the male line is Bartlett's Childers, who traces from his dam, in the male line, to Spanker, and in the female to Spanker and *his mother*!—How incestuous!

The grandmother, in the male line, of his sire, Marske, traces on both sides to Hawthoy; and in the female, once to the same horse.

And there are, in his ancestry in the female line, three more crosses of the same animal.

The other English pedigrees, which are either taken entire from the best English authorities, or made up originally with great care from the stud books, are those of the horses to which the best American blood directly traces, in the families, which will be hereafter indicated.

HISTORY

OF THE AMERICAN HORSE.

At a very remote period in the history of America, this most valuable of all the animals subject to man, began to be imported from Europe by the earliest settlers, it being conceded that, although the horse had at some former time existed on this continent, as is proved by his fossil remains, he had become extinct previous to its colonization by the white nations.

It is generally believed that the horses, which are found in a feral state over the pampas of South and the prairies of North America, so far east as to the Mississippi, are the progeny of the parents released by the Spaniards at the abandonment of Buenos Ayres; but it seems to me that this date is too recent to be compatible with the vast numerical increase, and the great hordes of these animals now existing in a state of nature; and I should be inclined to ascribe their origin to animals escaped, or voluntarily liberated, in the earlier expeditions and wars of the Spanish invaders, the cavalry of that nation consisting entirely of perfect horses, or mares.

It must have been the case, in the bloody wars of Mexico and Peru, where the battles more than once went disastrously for the Spaniards, that war-horses, their riders being slain, would recover their freedom, and propagate their species rapidly, in the wide, luxuriant and well-watered plains, where the abundance of food, the genial climate, and the absence of beasts of prey capable of coping with so powerful an animal as the horse, would favor their rapid increase.

We know that De Soto had a heavy force of cavalry in that

expedition, in which he discovered the Mississippi and found a *gran cantidad* of horses; and when the survivors of his party returned home by water in barges, which they built on the banks of the great river, he is *assured* that they carried with them a great number of good horses, and that they had some of them killed, and used them for the purpose of carrying with them, should have been capable of sustaining the horses of the fugitives.

The first horses imported to America for the purpose of creating a stock, were brought by Columbus in 1492, in his second voyage to the islands. The first landed in the United States were introduced into Hispaniola by Captain Vesputi, forty-two in number, but these all perished or were killed. The next importation was that of De Somer, and it is almost certain many domestics survived, and increased among the savage and wild horses of Texas and the prairie, strongly marked to this day by the characteristics of Spanish blood.

In 1604, M. L'Escarbot, a French lawyer, brought horses with other domestic animals, into Acadia, and, in 1608, the French, extending their colonization into Canada, introduced horses into that country, where the present race, though it was somewhat degenerated in size owing probably to the influence of the climate, still shows the blood sufficiently distinct, as the Norman and Breton breeds.

In 1609, the English ships, landing at Jamestown, brought, beside swine, sheep and cattle, six mares of *Andalusian* breed. The importance of increasing the stock of these valuable animals was so largely recognized, that an act was passed prohibiting its exportation from the province.

In 1629, horses and mares were brought into the plantations of Massachusetts Bay by Francis Higginson, former of Jamestown, from which country many of the animals were imported. New York received its first horses in 1625, imported from Holland by the Dutch West India Company, probably of the *Flamish* breed, of which, however, few traces seem to exist, unless it be in the *Conestoga* horses of Pennsylvania, which, I think, shows some affinity to that breed, either directly or through the English day horse, which is understood to be originally of Flemish origin.

In 1750, the French of Illinois possessed considerable numbers of French horses, and, since that time, as the science of agriculture has improved and advanced, pure animals of many distinct breeds have been constantly imported into this country, which have created in different sections and districts distinct families easily recognized; as the horses of Massachusetts and Vermont, admirable for their qualities as draft horses, both powerful and active, and capable of quick as well as heavy work—the Conestogas, excellent for ponderous slow efforts in teaming and the like—and the active wiry horses of the West, well adapted for riding, and affording mounts to most of the American cavalry. Although, however, these horses are readily known—apart, and recognized by the eye of a judge, it is not always easy or possible to assign the origin of each breed, or to trace out the foreign family from which it is derived; as, until recently, a lamentable carelessness has existed as to preserving the pedigrees of animals, which has produced irretrievable confusion—while now, since the value of blood and hereditary qualities is every where admitted, a much worse evil is beginning to show itself, in the manufacture of spurious pedigrees, which is becoming unfortunately too common, and, owing to the want of properly kept and authenticated stud-books, is nearly impossible of detection. It would appear that there is a growing necessity for the enactment of some highly penal statutes, in all the several States, for the repression of this offence, which is not only a most infamous species of swindling, but, in fact, an absolute act of forgery.

The unlucky absence of properly kept stud-books has also rendered it impossible to *prove* the blood directly of many of our most celebrated race-horses and stallions, the dams of which have not been duly recorded. It cannot be said, however, that their lineage is *doubtful*, though it may be unknown; as their own qualities of speed, stoutness, and their ability to stay a distance, go far to show their claims to pure blood, while their power of transmitting it to their progeny proves it beyond a peradventure. For, although some horses, not perfectly thoroughbred, have run well themselves, both for speed and endurance, none such have been the sires and grandires of distinguished winners. The power, therefore of transmitting high

qualities by hereditary descent, may be held to prove the pure descent of pure blood in the sire. The predominant American Indian cannot be absolutely proved to that, to say, the same daughter has pedigree, but no proof of a stain in his blood, yet immeasurably various, looking to his own part-timings and the part-timings of his grandfathers, doubt his being as thoroughly as his English namesake, to whom he is supposed to have been connected on the mother's side.

It is evident from the first phase, that the original stock of the unimproved American horse is the result of a mixture of blood, the French, the Spanish, the Flemish, and the English bloods having all sent their representatives to some portion or corner of the United States and British Provinces, and probably still prevailing to a considerable degree in some locations, though nowhere wholly unmixed, while, in others, they have been so thoroughly mixed and amalgamated, that their identity is no longer discoverable.

In New York, it appears that the early importations of thorough blood, and the constant support of horse-racing, have exchanged the original Dutch or Flemish stock, that is a characteristic of her horses, that of the English race, with a strong cross of good blood. In Massachusetts, Vermont, and the Eastern States generally, the Carolina Bay, and crosses between that and the English dray-horse blood, with some small admixture of a thorough strain, predominates. In Pennsylvania, the most distinct breed appears to be of Flemish and English dray-horse origin. In Maryland, Virginia, and South Carolina, English thorough blood prevails to a great extent; and such as to render the inferior classes of working horses widely and undersized. In Louisiana, and many of the Western States, French and Spanish blood is prevalent in part, though with a mixture of an English strain. But generally it may be assumed that, with the exception of the thorough breeds, there is scarcely any breed in any part of America entirely pure and unmixed, and that there are very few animals any where which have not some mixture, greater or less, of the hot blood of the desert, transmitted through the English race-horse.

In fact, with the exception of the Conestoga horse, there is in the United States no purely bred draft or cart-horse, nor any

breed which is kept entirely for field or road labor, without a view to being used at times for quicker work, and for purposes of pleasure or travel. The same horse which ploughs or harrows to-day, is harnessed to-morrow to the sally or the Jersey wagon, or the old-fashioned New England chaise, or is used under saddle, and expected to make tolerable time by the owner. Nor, although Cleveland Bays, and Suffolk punchers of the improved breed have been imported into Massachusetts, and left their mark on the horses of the Eastern States, are any horses bred there without the ambition to produce something beyond a mere cart-horse, aspiring to draw a heavy load at a foot's-pace; the use of oxen, which is almost entirely abandoned in England, supplying the place in the United States of mere weight-haulers; so that every horse, for the most part, bred in America is, or is intended to be, in some sense, a roadster; and it is but fair to say that for docility, temper, soundness of constitution, endurance of fatigue, hardiness, surefootedness, and speed, the American roadster is not to be excelled, if equalled, by any horse in the known world not purely thoroughbred.

Of roadsters, two or three families have obtained, in different localities, decided and probably merited reputations for different peculiar qualities; such as the Narragansett Pacers, the families known as the Morgan and Black Hawk, the Canadians, and generally what may be called *trotters*.

No one of these, however, it may be asserted, with the single exception of the Narragansetts, appears to have any real claim to be held a distinctive family, or to be regarded as capable of transmitting its qualities in line of hereditary descent, by breeding within itself, without farther crosses with higher and hotter blood.

Of the Narragansetts it is extremely difficult to speak; for there is reason to believe that as a distinct variety, with natural powers of pacing, they are extinct; and their origin is, in some sort, mythical and uncertain.

The other families, it is clear, owe their merits to a remote strain of thoroughblood, perhaps amounting to one-fourth, or one-third part, some three or four generations back.

Now, by all rules of breeding, based on experience and

subject to certain, such families cannot continue, but that the same animals they are taken from, raised with pure blood, would not only retain the same, but would improve it. In the meantime, continuing their generation, the same defect comes off, and the same weakness is the result. The good blood is lost, and the progeny, whether later, be more degenerate, weak, and worthless.

Again, to breed stallions of such a family to mares of better blood, is not, necessarily, the way, though it has often been attempted to produce improved sons and ponies, supposing that pure blood was thereby retained, and that the same strength, speed, and endurance would be the result. I have seen the same thing done, and have concluded that the danger to be taken in breeding the same animal to a different one, is not, in itself, such a bad problem, that a male mated several with a female of different blood, but only produced the female blood, and is incapable of ever again producing her offspring. Thus I have seen several stallions bred to a single blood, but the same offspring, from the purest, were not a pointer; and a male blood mare, through some blood, not through force, would give the same result, even to the character of the blood, and the same result. Thus a male and a female, and a male and a female, that the question is not fully settled; I am sure, however, that there is no doubt, and I shall ever more largely use the matter, as I can to treat especially of breeding this I shall not be able to do, but I shall not be able to do, when I come to deal with them distinctively as such.

At present, I only wish to record it as my opinion, that the supposed superiority of any of these bloods would be but a thing possessing a largeness, that is, that is, a large pure blood, and that this superiority cannot last without further admixture.

To some, while I should expect no possible advantage from breeding a Morgan, or Messenger, or other pure blood mare, to a single blood stallion, I should look forward, with confidence, to a vastly superior progeny by putting her to a powerful sire of pure blood.

Again, by putting an entirely solid blooded mare, say of Norman, Cheviot, Bay, or Flemish, blood, to a Morgan or

Messenger, third-part horse, I should expect to get an animal improved above the dam, but not so much improved as I should, had she been put to a properly selected animal of undiluted blood.

In a word, unless I were intending to breed dray-horses, cart-horses, or punches, I would never put a mare to a half-bred sire at all; and even of these, excepting the dray-horse—which in reality is an animal for ostentation and show, sanctioned by usage among brewers and distillers in England, not for utility—I am satisfied, that they would be bettered by a cross of blood.

The original Canadians were, I have no doubt, of pure Norman and Breton descent; but, since the Canadas have been under British rule, they, too, have been mixed and improved largely by the introduction of a pure strain; so that the animals, which in late years pass here under the name of Canadians, such as *Moscow*, *Lady Moscow*, and many others of name, are Canadians only by title, and differ only from other American roadsters in the fact, that they have, it is probable, for the most part only two crosses, of the Norman and pure English blood, while the ordinary road-horse of the United States is perhaps a combination of several English distinct families, with French, Spanish and Flemish crosses, beside a strain of thorough blood.

Of trotters it is now certain that there is no distinctive breed, or family, or mode of breeding. The power, the style, the action, the mode of going are the things; and it is most probable that the speed and the endurance both of weight and distance depend, more or less, on the greater or inferior degree of blood in the animal.

There is no doubt whatever in my own mind, that allowing such men as Hiram Woodruff, George Spicer, and others of the same kidney, to select such horses as they should pick for shape, bone, action, movement and blood, out of the best hunting stables in England, and to train and drive them themselves, after their own fashion, they would find an equal, or even larger, proportion of animals—owing to their superiority in blood—capable of making as good time as has been made here. It is to the fact that no favor has been ever attached to trotting, either as a national sport, or as an amusement of the wealthier classes—to the fact that all the best and most promising animals, which

would in this country be used on the road or the trotting course, are there employed in the hunting field; so the fact, that trotting rules, trotting harness, and trotting relays or driving, are all of English import, and of inferior quality, and lastly to the fact, that the animals used as trotters, themselves of inferior quality, are almost entirely in the hands of persons of inferior means and equal character, that must be ascribed the inferiority of the English trotter: no such distinction being discoverable against the English hunter, carriage-horse, cavalry horse, riding-hack, or race-horse.

And it is to the great popularity of trotting in this country, to the great excellence of the trotting trainers, drivers, and riders, arising from that popularity, and to the employment of all the very best half and three-quarter part bred horses in the land for trotting purposes—none being diverted from that use for the hunting field, or park riding—that we must ascribe the wonderful superiority of the American roadster.

It may be added, that this view of the subject is confirmed by the fact, that in the Northern and Southwestern States, where the persons of wealth and horse-owners are, for the most part, agriculturists and rural proprietors, rather than dwellers in cities, many of them owners of race-horses; and most of them more or less addicted to fox hunting or deer hunting, trotting has never taken root to any thing like the extent it has to the North and Eastward; and that, on the contrary, where trotting prevails, it is as difficult to procure a handsome, wellbroken and well fitted galloper, with stylish action, a good turn of speed, and able to stay a distance under a weight, as it is easy to find an undeniable trotter, of equal appearance and performance, that shall get his mile run down in the thirties, or his fifteen miles in the hour, on a square trot.

The effect of all this, as I have said, probably not a little the result of the very mixture of breeds, has been to produce in America a general horse for all purposes, omitting only the hunting field and park, or parade ground—for which there is no demand—that cannot, I think, be equalled in the world.

On my first arrival in this country, when the eye is more awake to distinctions, than after it has become used by years of acquaintance to what it has daily before it, and forgetful of what

it has ceased to see, I was particularly struck by the fact that the American general horse, as compared with the English horse, was inferior in height of the forehead, in the loftiness and thinness of the withers, and in the setting on and carriage of the neck and crest, while he was superior in the general development of his quarters, in the let down of his hams, and in his height behind, and farther remarkable for his formation, approaching to what is often seen in the Irish horse, and known as the goose-rump. I still think that these are prevailing and characteristic differences of the horses in the two countries. Even in the race-horse, purely of English blood, I fancy that I can perceive the same distinction prevailing, the American racer standing very much higher behind, and lower before, than his English congener.

My judgment on this point seems to be confirmed by an examination of the portraits given in the *Spirit of the Times* of many celebrated English and American horses, by which it appears that Boston, Wagner, and Shark measured exactly the same at the withers and the highest point of the croup; that Black Maria, in a drawing of a little under six and a half inches, measures two-tenths of an inch *lower* before than behind, while all the English horses are from one to two-tenths higher before.

To what this difference in construction is owing, I do not pretend even to conjecture, nor whether it has or has not any effect on comparative speed. I believe the difference to be yet more conspicuous in roadsters than in thoroughbreds. It is certain that a breast-plate, a thing commonly in use in England to prevent the saddle from slipping back, is never seen in America; and that, in the former country, a horse which would not carry his saddle without a crupper, would be considered fatally deficient in form, while here it is not unusual, nor, I believe, considered a serious disadvantage.

Another point in which the American horse of all conditions differs extremely, and here, most advantageously, from the European animal, is his greater surefootedness and freedom from the dangerous and detestable vice of stumbling. It is only necessary, in order to convince himself that this is a real and not an imaginary difference in favor of our horses, to examine the knees of the hack-horses let for hire, either in the cities or rural

villages of the United States, as compared with those of similar English localities. In this country a broken knee is one of the rarest blemishes, if not the very rarest, one ever encounters in the horse. Of horses let for hire in England, unless it be by a few crack livery-keepers in London, in the Universities, and in one or two other of the most important towns in hunting neighborhoods, a majority are decidedly broken-kneed. Nor is it at all unusual to meet perilous stumblers, even from gentlemen's stables, and in the case of animals whose appearance would indicate any thing but liability to so manifest and disqualifying a fault. I have had in my life several heavy falls on the road in England, from my horse coming down with me on a trot, when, from the character of the horse, I should have expected any thing else; and it is needless to add that the roads in Great Britain, as a general thing, are infinitely better, freer from ruts, stones, or other obstacles, than those of the United States; while in this country I have never had a horse stumble with me in harness, and but twice under the saddle, one of which was easily recovered, while the other, which fell outright, was a notorious blunderer, and, I think the only broken-kneed horse I have met in America.

I ascribe the immunity of the horse, on this side of the Atlantic, from this fault, first, to the fact that both the pastures and the roads are far rougher, more broken in surface, and more interrupted by stumps, stones and other obstacles, here, than in the longer cultivated and more finished countries of Europe; which teaches young horses to bend their knees, and throw their legs more freely while playing with their dams in the field, and also to lift and set down their feet with far greater circumspection, even on our great thoroughfares, many of which are scarcely superior to a French cross-road, and few of which are equal to an English one, especially in the autumn or in the spring, when the frost is coming out of the ground. Secondly, I think it may be attributed to the higher blood and breed of the gentlemen's riding horses in England, which are often meeting thoroughbred horses, and worst than our own, and backs, and from their blood liable to be daisy-cutters and unsafe goers on the road; and lastly, to the well-known circumstance that most of the hired horses, posters, and casual road-

stere are worn out, or broken down, or otherwise disqualified animals of higher caste, which, because they have once held a better, are still supposed equal to a secondary situation, when they are in truth fit for none, and are dangerous in any position.

To this admirable quality of the American horse, which, from what cause soever it arises, cannot be doubted or disputed, must be added his extreme good temper and docility, in which he unquestionably excels any other horse in the world. I can give no reason for this want of vice; but there it is—a fixed and established fact. From the first childhood of the animal, until he is fully put to work, he requires little or no breaking, and for the most part receives none—unless he shows qualities, which promise such speed or endurance as to render it advisable to break, or rather to train, him as a trotter. And when this is done, it is for the purpose of developing his powers, getting him to exert himself to the utmost, and teaching him how to move to the best advantage; and not to render him submissive, easy of management, or gentle to be handled.

Such a thing as a professional horse-breaker is unknown; colts are rarely, if ever, put upon the breaking bit, lugged or subjected to any of the processes of handling, without which the young horse of Europe is, in nine cases out of ten, particularly if he have any pure blood in his veins, a wild, headstrong, ungovernable, and almost indomitable savage.

There is scarcely ever any difficulty in saddling, in harnessing, in backing, or in inducing him to go. He may be awkward at first, uncouth, shy and timid, but one may say never violent, splenetic, and fierce; never making those wild bounds and plunges by which he strives resolutely to divest himself of his trappings, and to get rid of his rider, as one almost invariably sees a young animal do in Europe, while in the breaker's hands.

It is true that they are treated for the most part with superior judgment and greater humanity in the United States, unless in very exceptional instances; that the whip is little used, and the spur almost unknown; but the whole of this remarkable difference in temper, on the part of the American horse, cannot be attributed to the difference of treatment, for it cer-

tainly would not be safe, much less wise or easy, to mount an English highbred and without having the natural compulsion of obedience, and of resistance, and of submitting to victory by the nonresistance, in case of what is constantly occurring, a long and intimate encounter of mutual trust powers between the intellectual man and the intelligent brute.

As he begins, moreover, so he continues to the end. - One rarely, if ever, meets a kicker, a runaway, an inveterate shyer or bolter, and hardly ever a terror, - a stag, - a flinger, a snorter, a dour, when he dares to approach, but an equanimous and placid, in an American horse of any class or condition.

Probably, this fact may be in some respect attributed to the less high strain of blood in the American roadster; and still more to the harder and less stimulating mode of treatment to which he is subjected. The American matter of the constant grub being a very out of door plant indeed, as compared to an English hunter or park hack, which is invariably most most pampered and blossoming convention, generally also in his work, and excited, by the high and constant grooming, rubbing and currying, which is going on in first-class English stables, to great irritability both of skin and temper.

No one who has seen hunters groomed in England, or race-horses in this country, when anyone may say he is a tick, the only horses subjected to the extreme rubbing, currying, when he treats the animals spending and stirring, and sees them biting or lashing out at every thing they see, that the animal is rendered in the highest degree, so that nature has luminous temperament excited and translated very highly, so that temperament, while less pure, less health, less courage, and less honesty, are promoted by it, in at least an equal degree. - Certainly I have never seen horses in America, unless they were either race-horses or trotters in match condition, either grooming, or showing the grooming of the bloom and perfection of their coats, which is expected of the horsekeeper in every English gentleman's stable.

I do not say that it is desirable, or that the American mode should be altered; I only assert that it is so. - I see the English hunter, or sportsman, whose work is closely analogous to that of an American four-mile driver, nearly the same kind.

tion, and the blooming coat are doubtless necessary. Produced as they must be by hot stabling, thick clothing, and extremely high and pampered feeding, I do not believe that such treatment would be beneficial to American roadsters, but the reverse. And, apart from the parade and show—which, as they are a principal part of the object for which the European gentleman keeps his carriage horses and park hacks, cannot be sacrificed—I do not believe that it is advantageous to the hardihood, health, or endurance of weather, of such animals in England.

I remember, it struck me with great wonder, some five and twenty years ago, when every young gentleman, in New York, kept his fast trotter, or fast team, to see those animals driven at a rate I had never before heard of, some eight or ten miles, till they were in a lather of sweat, and then left to stand in the open air with the thermometer not much above zero, for two or three hours, with only a single blanket over them, at Cato's door, while their owners were talking "horse," within, round a blazing fire.

I at once recognized that no English horse, stabled and groomed as English horses are groomed and stabled, could have been subjected to such treatment, without incurring almost the certainty of an inflammation of the lungs, and the greatest imaginable risk of being rendered worthless for ever after.

It is true, that in England such trials are not required of horses, owing to the far greater equability of the climate, in which the hottest summer day rarely exceeds 75 to 80 degrees, or the coldest winter day falls lower than 25 to 30 degrees above zero; so that there is, perhaps, little more difference between the heat of a warm English stable and the outer air, than there is between that of a cold American one and the winter atmosphere without.

Still I believe that the heating treatment, in some degree, unnerves horses, deprives them of the power of enduring long protracted exertion, privation, hardship, and the inclemency of weather. And I farther believe that the pampering, high feeding, excessive grooming, and general maintenance of horses in an unnatural and excited state of health and spirits, has an

others, either in the general respect or the unusual, though not general, as greatly as to account for all the differences alluded to above.

If it have any injurious effect in provoking the animal to resistance, rebellion, or escape, the most common evidence for the presence of a species of the animal consists in the call forth thereby of the resistance, and the exertions of the species. But this is not the case of all the combined notes of a depressed habit, among plants, some of which create, transmitted into a very small space, a strong and particular sense of resistance, and in some cases, even, in four-pointed leaves, I have noted the effect of the system I also think that I have observed of the effect of the system. American horses are the most common of the effect of the system. I have observed the fact in many cases, in English horses, and in many of the most common; I have also observed the effect of the system in the following two English forms, others, animals which receive the system in the following form, others, animals which receive the system in the following form, others, animals which receive the system in the following form.

And I must say, in conclusion, that I consider the general American superior to any blood or country, but decidedly inferior to such as are bred to compete in polo with these high speed, consistency and in good temper, to any other race of general horses in the known world.

HISTORY OF THE AMERICAN BLOOD-HORSE.

UNLIKE the human race of the United States, unlike the ordinary working horse, unlike the cattle and most of the domestic animals of North America, which cannot be traced or said to belong to any one distinct breed or family, having originated from the mixture, combination, and amalgamation of many bloods and stocks, derived from many different countries, the bloodhorse of America stands alone, unquestionably of pure English thoroughblood.

What that English thoroughblood is, has been already discussed above; and it is only necessary here to say, that, although it is not possible, in every instance, to trace the great progenitors of the English and American Turf, directly on both sides to Desert blood, and although it can scarce be doubted that, in the very commencement of Turf-breeding, there must have been some mixture of the best old English blood, probably in great part Spanish by descent, with the true Arab or Barb race, the impure admixture is so exceedingly remote, not within fourteen or fifteen generations—since which the smallest taint has been jealously excluded—that the present race-horse of England or North America cannot possess above one sixteen-thousandth part of any other blood than that of the Desert.

Now is it to be doubted, in the smallest degree, that the modern thoroughbred is as far superior to the present horse of the East, in his qualities and powers, as he is in size, bone,



strength, and ability to carry weight. It is to this very superiority of our thoroughbred, which is proved * wherever it has

* It will be remembered, by many of my readers, that some years since the Viceroy of Egypt challenged the English Jockey Club to run a certain number of English horses against the pick of his stables. The bet was declined; first, because the English Jockey Club, in their corporate capacity, do not own racers; and, secondly, because to run a distance race over broken desert ground was considered a greater risk of destroying valuable animals than the circumstances would justify. The match has since been made, on private account, with the usual result, as the following extract shows:—

"An interesting race was run recently at Cairo between an English mare and an Arab horse belonging to Aaleen Pacha, when the former beat the latter. The length of the race was eight miles, the time occupied by the mare 184 minutes, over a rough, gravelly, sandy road. The same race has been offered for the last two years against all England, for 10,000 sovereigns, with the same horse, and not accepted. The Egyptian princes are now convinced that their Arabs can be beaten by English horses. The late Viceroy Abbas Pacha had offered to stake any amount up to 100,000*l.* on his own horse against any others that might be brought to run."

A further account of this mare has been more recently published, which is subjoined, showing it to be very doubtful whether the mare, which so easily beat the Arab, was fully bred.

"FAIR NELL," THE IRISH MARE THAT BEAT THE PACHA'S ARAB.—A short time since some sensation was created by a paragraph which went the rounds of the press, stating that an English mare, in a race of eight miles, had beaten the best Arab in Egypt by a full mile, doing the distance in 184 minutes, and pulling up fresh. On inquiry, it was found that the Arab was the property of Aaleen Pacha, a son of Abbas Fecih, who, it will be remembered, about three years ago, challenged the Jockey Club to run any number of English horses against his Arabs, for any sum not less than ten thousand pounds sterling. The Jockey Club, which makes rules for racing, and by its stewards fixes the weights of certain matches and handicaps, does not own or run horses in its Club capacity, and declined to take up the challenge. It was said that Abbas Pacha would not accept a challenge from any private individual; and the reputation of his stud—which had been collected at an unlimited expense, with the power of despatch—was so high, that the owners of good horses were afraid of risking their reputation in a foreign country over a long course of mud and gravel.

However, the other day a party of Cairo merchants made up the match above referred to for about £400, and won it so easily that they now find it impossible to make another. We learn through private sources that El Hani Pacha, the youngest son of Abbas Pacha, who inherited his stud, not less than 5000 in number, still fancies that he could find a horse that in a twenty-mile race would beat the European mare; but, although quite young, he is so indolent that he seldom leaves his harem; and it is doubtful if he will take the trouble to make the necessary preliminaries for a race. About the result there can be no manner of doubt. No Arab in the world can go through a day's racing with our best thoroughbred steeplechasers and hunters—not even the stock of Israel's Star of the Desert, jockeyed by Sideria.

encountered the oriental horse, that it must be ascribed, that no late cross of Arab blood has, in the smallest degree, improved the European or American racer.

It appears to be now an admitted fact that, to improve any blood, the sire must be the superior animal; and, inasmuch as by care, cultivation, superior food, and better management, our descendant of the Desert blood has been matured into a creature superior to his progenitors, wares of the improved race can gain nothing from being referred to the original stock; although it remains to be seen, whether by the importation of oriental mares, and breeding them judiciously to modern thoroughbred sires, something might not be effected.

The first systematic attempts at improving the blood of the English horse began, as we have seen, in the reign of King

Fair Nell is supposed to be thoroughbred; her sire, according to the best information, was the celebrated Irish horse Freney, to whom she bears a strong resemblance, both in appearance and temper, but she is not in the stud-book. She is a beautiful light bay, with black legs, standing fifteen hands one inch and a half high, with a game, determined head, very lengthy, with beautiful shoulders, arms, and fore legs, back and hind quarters, with very powerful thighs. She is a delightful mare to sit when going; her stride is great, strong, and elastic; and, from her form, she gives the feeling of "plenty before you." She is a hard paller, with a good mouth, graceful, and easy even when plunging most violently. In hunting, she rushed at her fences at a terrible pace, but never made a mistake. As a hack she was most luxurious, but at times it was real work of danger to cross a crowded road with her. In the stable she was perfectly quiet. She was purchased in Ireland by a well known old Irish steeple-chase rider and groom, Andy Rogers, for a gentleman of Bath, who found her too spirited and uncomfortable for a hunter, and sent her to be sold at Redruthin's stallion in the Edgeware road. Not finding a purchaser, she was put up at Tottenham, where she was set down by the crowd as a "taking Irish devil," and found no favor.

After being withdrawn, Mr. Edmund Tattenall, the junior partner of the firm, was so struck with her shape and beauty that, against the advice of his friends, he bought her as a park and cover hack. She often carried him sixteen miles within the hour, including stoppages, to meet hounds, he riding twelve stags, seeming to be only entering all the time, and back again in the evening at the same rate, without showing the least fatigue; and was perfectly pleasant so long as ridden alone, and with five hands. Although more than once offered on loan to racing men, by her owner, who felt sure she must win a long race over deep ground, no one ventured to try her; a mistake, evidently; for it turns out that, on her trial in Egypt, before the race, she did five miles in ten minutes and a half.

Eventually Mr. Hetherington applied to Mr. Tattenall, to purchase Fair Nell back for the merchants of Cairo. She was in low condition when she was shipped, yet ran and won her race within two months from the time of landing.

has any stable of racers ever been kept to the eastward of New York.

Virginia and Maryland as the head-quarters of the Cavaliers, the former State having for a long time refused submission to the Commonwealth and to stout old Oliver—as the seat of the aristocracy, fashion, and wealth of the Colonies, prior to the Revolution—took an early and decided lead in this noble pursuit; and, while the love of the sport continues to distinguish their descendants, who are by far the most equestrian in their habits of any other citizens of the Republic, the result of the liberality of the first settlers is yet visible in the blood of their noble steeds.

It is probable that Racing may have commenced simultaneously, or nearly so, in the two States above named. It was an attribute of the principal towns of Maryland some years previous to Braddock's defeat in 1753, and it is nearly certain that Spark, owned by Governor Ogle, of that colony, presented to him by Lord Baltimore, who received him as a gift from the Prince of Wales, father to King George III., came hither previous to that event, and was among the first horses of great distinction brought to America, though it cannot be shown, what was the exact date of his importation. It seems also that there is some dispute as to his pedigree. Weatherby's stud-book has Spark, by Honeycomb Punch out of Wilkes' Old Hautboy mare, and this I presume is the horse in question, as is stated by Patrick Nisbett Edgar, in his Sportsman's Herald, who gives his pedigree as above, signed and sealed by Lord Baltimore. Skinner, in his stud-book, states him to have been got by Aleppo, son of the Darley Arabian, dam by Bartlett's Childers, &c.; but he states no authority, and I presume is in error; as I find no grounds for such a pedigree. Edgar states, also, that Wilkes' Old Hautboy mare, dam by Brimmer, was also imported into Virginia by Col. Colville, and afterward known as Miss Colville. Old Hautboy was son of the D'Arcy white Turk, out of one of King Charles II.'s barb mares. Honeycomb sire of Punch, by the Den Barb out of a Babraham mare. Governor Ogle, the owner of Spark, who as a grandson of Hautboy must date back to early in the 18th century, also imported Queen Mab, by Muegrove's grey Arabian; but the date of her importation

grand-dam by the Darley Arabian, great great grand-dam Old Child mare, by Sir Thomas Gresley's Arabian, great great great grand-dam, Vixen, by Helmsley Turk, out of Dodsworth's dam, a natural Barb. Regulus was by the Godolphin Barb, dam Grey Robinson by the Bald Galloway, grand-dam by Snake out of Old Wilkes' Hautboy mare. Rattle was by Sir H. Harpur's Barb out of a royal mare. Whitenose was by the Hall Arabian out of dam to Jigg. Thus Fearnought is come of the very highest and purest blood in England, and has left his mark largely on the blood-horse of Virginia. It is said that, before his time, there was little beyond quarter racing in Virginia, that his progeny were of uncommon figure, and first introduced the size and bottom of the English race-horse into America. This must be taken, however, *cum grano salis*, as it is evident from what has been stated in regard to Selima, that four-mile racers were the fashion in Maryland at least fifteen years before that date, and it is only to be understood in the case of second-rate racers, that quarter running was in vogue at this period.

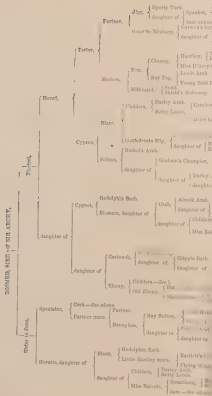
These capital horses were shortly followed by Morton's Traveller, who was probably got by Partner, a grandson of the Byerly Turk, and grandsire of King Herod, dam by the Bloody Buttocks Arabian; grand-dam by Greyhound, a Barb; g. grand dam by Makeless; g. g. g. dam by Brimmer; g. g. g. g. dam by the White Turk; g. g. g. g. g. dam by Dodsworth, a Barb; g. g. g. g. g. g. dam Layton Barb mare.

Makeless was by the Oglethorpe Arab out of Trumpet's dam. She was a pure Barb by Dodsworth out of the Layton Barb mare. Brimmer was by the Yellow Turk out of a royal mare.

These were probably the best early horses that were imported into America; and to these, with the mares Selima, Queen Mab, Jenny Cameron, Kitty Fisher, Miss Colville, and a few others of about the same period, may be traced all, or almost all the families of running horses now existing in the United States, in a greater or less degree, and with nearly as much certainty as the English champions of the olden day may be followed up to imported Arab and Barb on both sides.

It is unfortunate, first, that our Revolutionary War interrupted the peaceful progress of the country and the avocations of our country gentlemen, at so early a period in the history of

II.—PEDIGREE O



THE SIBS OF SIR ARTHUR

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the American Turf; since it has materially increased the difficulties of ascertaining how far records, or registries, have been preserved, or were kept from the first. When men were fighting for their country, with regularly drilled troops, about their necks, and daily expecting their moments to be termed over their heads, to stand fast, or to run away, to be attempting to the positions of the engraved horse, or to preserving regular entries. It is to be presumed, moreover, where many heads of families were absent from their states, with the army, or were obliged to expatriate or commiserate themselves from the consequences of premeditated contrary, that many irregularities must have resulted from want of discipline, but the study of the case would rather record it than. Many documents must, however, have been destroyed by conflagration, or other accidents, and lost in the hurry of removals. And, finally, it is to be anticipated that the regular Turf Register was not even established in America until so late as 1829. But, on the whole, it may be regarded as probable, rather, that the many pedigrees can be more possibly followed out than that a trace should be lost, and enterprises rather than to be imported here. In fact, so that the owners were satisfied that the imported mares were undoubted thoroughbreds, and that a knowledge of a recorded Pedigree Turf stock, then seemed to have increased them almost indefinitely, as did some more remote ancestors than of maternal blood, without much questioning, or going beyond the record.

For curiosity and precision, it is to be regretted that a few of our genealogies cannot be traced a little further and more definitely, but we have a useful account, which covers the questions last desired, fully established back by their own persons, and by the striking transmission of their literary qualities, that our American horses are as temporally thoroughbred, as are any of those English champions, whose blood is so much a dream of disputing, which go back, like that of *Belshazzar*, through *Beater* or *Rockwood*, or many others of equal renown, to an *unknown dam or sire*.

It will be observed, and it is not a little remarkable, how very many of the earliest Virginia and Maryland importations run through *Partner*, or, the one hand, to *Spunker* and *Span-*

ker's dam, the White and Yellow D'Arcy Turks, the Selaby Turk, and either the old Vintner or the Layton violet Barb mares; and, on the other, to the Godolphin Arabian, through Regulus, Babraham, Juniper, Dormouse and others. I say it is remarkable, because—after this blood had for very many years been bred in this country, more or less, in and in—the celebrated horse Sir Archy, son of imported Diomed and imported Castianira, running back through his sire, his grandsire Florizel, and his great grandsire Sir Herod into precisely the same strain of Partner blood, and through his grand-dam Tabitha, into the same Babraham and Godolphin strain, seems to have produced by a reinfusion of the selfsame original elements, a new stock of unequalled excellence, of iron endurance, constitution, speed and stoutness, which is hourly winning fresh laurels on our own turf, and is shortly, as it is understood, to compete in the lists of fame, on the very courses whereon their ancestors ran above a century ago, with their far-away kindred of the ocean island.

From Virginia and Maryland, the racing spirit extended itself rapidly into the Carolians, where it has never to this day flagged. The oldest race-courses in this country, which are yet kept up for purposes of sport, are the Newmarket course, near Petersburg, Virginia, and the Washington course, near Charleston, South Carolina; at Alexandria, D. C., there was a Race-course early in the last century, and the courses in the neighborhood of Richmond have been in existence above seventy years. Not very long after this date, and previous to the Revolutionary War, there were two race-courses on Long Island, in the State of New York, one called Newmarket, near the centre of Suffolk county, and the other near Jamaica in Queens county, at both of which trials of speed were frequently had, but whether there were meetings at stated intervals and for regular prizes is not known; it was not until about the commencement of the present century, however, that what may be called race-courses proper were established in New York; the first club for the promotion of the breed of horses by means of racing, taking date from 1804, in which year the old Newmarket course was remodelled, and regular meetings with two and three-mile heats were established.

Long prior to this time, however, the improvement of the breed of horses had created such a demand that Spain, and as early as 1764 and 1766 two consignment ships were dispatched—*Windsor*, last imported by John Stimpson of New York City; the former, of Kuala Bonda, was also imported by Cutmore, name of Mr. Edwards' Coleraine, killed on the same ship at Fort Mifflin. Both *Windsor* and *John*, greatly distinguished themselves as sires; the former was extremely valuable, therefore was re-exported to England. Another horse, *Scotch*, said to be the best, was sent by *Scotch* and by *John* on the birth of a foal, was signed Jacobus, to have been imported also into New York in about 1764, as is not, however, to be found in the *Franklin* book, *Weatherly*, and I am not aware that any of the greater champions of the American turf trace their descent to *Scotch*.

In North and South Carolina racing commenced with spirit, and at first was only to the start of a construction in Virginia and Maryland. *Texas*, *Sweeper*, and *John*, all horses held in highest estimation at that time, were imported between the years 1766 and 1770; the former a grandson on both sides of the Godolphin Arabian, and both the others sons of a sire of great reputation, and both sires were greatly at the service; the last named was imported by Col. Manton, of New York, in North Carolina.

But *Perseus* (name, which States have ever since rattled daily on the racing turf), was brought to America, from North Carolina, by one called Irish Grey, and was once bred to Lord Macclesfield, and to have been a great one in England, as reported by Mr. Crow, and, as to the circumstances, Col. Manton, post-mortem said so, but supposed begot by Col. England, son of the Godolphin Arabian.

To these must be given the credit of running one of the oldest grant American race horses, or at least long enough 1767, against the other horses, named *John*, *Sedgwick*—not easy to identify, or consistent of their appearing to have been three of the same name, existing nearly at the same time. I presume to say the same of the imported horse *Scotch*, by which, granddam, the large *Hartley* mare, described at page 100 of *Edwards* and book, as imported in his mother's belly in 1766; this date

does not, however, exactly agree with the ages of the horses as recorded below.

In Volume I., page 17, of the American Turf Register, I find the following highly interesting letter ;

"Mr. Everts,

MARSHFIELD, June 26, 1836.

"Sir,—According to promise, you have an account of the race run at Philadelphia in the year 1767, by Selim and other horses. It is copied from the Maryland Gazette of Mr. Green, October 22, 1767, by him taken from a Philadelphia paper.

"On Tuesday last, the following horses started for the gentlemen's subscription purse of 100 guineas.

"Samuel Galloway, Esq., bay horse Selim	1	1
"Mr. Leary's bay horse Old England	2	dist.
"Mr. Russell's bay horse Granky	3	dr.
"Mr. Andrew Orr's gray horse Northumberland	dist.	

"The first heat was run in 8 min. 2 sec., Selim winning from Old England by a single length. The second, after running three times round close at the heels of Selim, Old England flew the course."

"The standard was 10 stone. Selim was then eight years old and carried 140 lbs. full weight. Old England and Northumberland were both imported.

"It is believed that this running was never exceeded, if equalled, in this country. To form a correct judgment of the speed of a horse, the weight carried must always be recollected. If, as the old and experienced sportsmen say, seven pounds are equal to a distance, which is 240 yards, it follows that fourteen pounds will make the difference of 480 yards, a space which would consume 22 seconds at the rate of running at Philadelphia. Deduct this from 8 minutes and 2 seconds and it leaves 7.30, in which this race would have run if the standard had been nine stone, 126 lbs. I have never seen an account of a race where the four miles were run in 7.30 minutes in the United States.

"Figure beat Selim in 1768, at Upper Marlborough, but Selim was undoubtedly in bad condition, and had been lately cured of distemper in the throat. He was certainly a capital

race. I saw him beat the celebrated Silver Legs from Virginia in the year 1772 at Alexandria, four times round the post. He was then thirteen years old and Silver Legs only nine.

"With respect and esteem,

"G. DUVAL."

Without entering here into a consideration of the effects of weight on speed, there is certainly a remarkably performance; but what is, perhaps, more remarkable, is that there is some considerable difficulty in making out about this horse. Some can hardly lose, perhaps, the name he imported. Others say that he imported Jolly Roger, grand-dam by imported Silver Legs, out of an imported thoroughbred mare.

The imported horse English Selim was by another Arabian, also called Black and All Black; but as he was not foaled until 1753-4, it is hardly probable that he should have been a foal so soon early as 1759, unless he was never trained at all.

It is not stated of what color was Selim's dam, but she was by English Selim's dam, both descended as light bay horses. In the English stud book, is a Selim by Rajah out of Mrs. Tingle, 1760, but I cannot trust that he was ever imported to America, although he is listed in the stud book attached to Mason's Farrier, no authority given.

The Gaily in question, I presume to have been a dark horse, 15 hands 4 inch, and brought over in 1762, by the imported Helise Arabian, dam by old Black grand-dam imported mare by Cash, out of the Hartley manuscript discovered in Philadelphia, in the year following the race, 1768.

If not this horse, who must, if it be he, have run five years old against Selim, aged, it must have been Wolf Head's grand-sire, by Blank, Old Crab, Cyprus Arab, Commoner, Makeloss, Germmer, Dicky Person, Dokumath Barb, Barren Barb, Mares—who was foaled in 1759, and would have consequently been eight years old in the year of this race. I presume, however, that the horse first named who ran in 1767, as the English Gaily, one would have expected to run better, unless he were sadly degenerate from his illustrious ancestry.

The imported horse Selim is said, by Edgar, to be out of the beautiful dark chestnut mare imported from England, and called Selim—Selim's dam—who brought him to America in her belly, and

foaled him in 1753; which mare was by the Godolphin Arabian, out of the large Hartley mare, foaled about 1736. There is evidently much confusion and difficulty in all this matter. First, it appears that but one mare named Selima has been imported to America. She, got by the Godolphin Arab, was imported into Maryland by Col. Tasker about 1750, and, as I have already recorded, was a celebrated winner in 1752. Therefore she could not have been imported in 1752, with Selim in her belly; nor have foaled him in 1753.

Again, Col. Tasker's Selima is not described, usually, as out of the large Hartley mare, who was so distinguished a progenitrix that such a pedigree would never have been overlooked if it could have been made good; nor, lastly, does it appear from the English stud-book, which contains no filly Selima of this date, that the large Hartley mare ever bore a chestnut filly to the Godolphin Arabian; certainly not in 1736, when she brought Hartley's own stallion to Hip; nor any *chestnut* filly at all in any year; nor any filly to the Godolphin, except a bay one in 1646. Furthermore, in the stock of the Godolphin, recorded at length in White's History of the British Turf, there is no chestnut filly recorded by him out of any mare, nor any filly out of either of the Hartley-mares, except that named above, and Merlin's dam, out of the little Hartley, in 1739.

I conclude, therefore, that there is some bad blunder in this pedigree somewhere—the rather, that after stating in the first line that he was a dark bay, foaled in 1753, imported in his mother's belly, it states below that he was imported in 1752, the very year in which Selima beat Tryall, and Jenny Farnham, and that he was a capital racer, and died at twenty-seven years of age.

It seems to me, taking every thing into consideration, that the odds are that all the four horses in this remarkable race were imported; though, if it be so, it is certainly not a little remarkable that Mr. Duvall, in his letter quoted above, should dwell on the fact that the beaten horses were imported, and make no comment on the winner, and the third best runner.

By the account of the race given above, one is led to suppose that in this year, 1767, there were regular meetings at Philadelphia; as the term, “the Gentlemen's Stakes,” of one

hundred Guineas, with a standard of weights, undoubtedly savors of established proceedings and a well supported race course; of latter years there has been no course for running horses in the State of Pennsylvania, though the Hunting Park Course has been long famous for its trotting; and while there have never, I believe, been any distinguished racing stables in that State, its inhabitants have always been ardent supporters of trotting, and purchasers, for the last quarter of a century, of most of the cracks which have established their characters on other courses.

To return to the Southern States, therefore, in which, as I have observed, racing first took a firm root among the agricultural gentry, who, in whatever climate or country, are always more addicted to manly and exhilarating exercises, to field sports, and to the encouragement of objects not merely utilitarian, than the dwellers of cities, who attempt to regard money as the only true and legitimate pursuit; we find that, in the States named above—of Virginia, Maryland, and South Carolina—many racing stables were established, and that previous or immediately subsequent to the Revolution, not a few of which are kept up by the descendants of the original founders to the present day, with equal spirit and success.

In Virginia, Col. John Tayloe, Messrs. Hoopes, Selden, and Johnson; in Maryland, Messrs. Ozer, Ridgely, Wright, Hunt, and Sprigg, were, as it has been remarked, owned by their practices to acknowledge that the keeping up of a racing and racing portion of the establishment is a duty; and in South Carolina Messrs. Hampton, Washington, McPherson, Alston, and Singleton, were as early, and have continued to be as confidential and assisting partners of the Association, as did the Queensberrys, Rutlands, Wyndhams, Benticks, Litchfords, and especially persons of fortune, and supporters of this noble sport on the old English greenward.

From so early a date as that of the ante-revolutionary cracks and champions, such as Coker, Traverler, Yerrick, Towall, Arrel, Palmer, Mary Annan, Regulus, Flag of Time, Green, Brimmer, Butler's Virginia Nell, Red A. r. Calypso, Great Diamond, Goodness, Virginia Shark, Black Maria, or Shark, Leatham, Gradatan, Lairy, Topplewaver, Collector, Amanda, Ball's Horvick,

Post Boy, Osear, Hickory, Maid of the Oaks, Bond's First Consul, Sir Archy, Potomac, Pacolet, Daroc, Hampton, Tackahoe, and others, the names of which alone would fill a volume, we can easily bring down in these States—and the others colonized from them, both with men and horses, such as Kentucky, Tennessee, and more recently Alabama—one uninterrupted and stainless succession of noble racers, to the day when the descendants of Sir Archy, that veritable Godolphin Arabian of the turf of America, began to show upon the course; and when the renown of American Eclipse began to call the attention of the whole world, and of the mother country, most of all, whence was derived that transcendent stock, which in all other countries has degenerated, but in this has continued to rival the honors of its remotest ancestry by the performance of American race-horses.

The English sires most renowned in post-revolutionary days, until we come down to the present day of the Leviathans, Sarpedons, Trustees, Priams, and Glencoes, have been—

1st. **MEDLEY**—Imported into Virginia in 1783, by Gimerack, dam Arminda by Snap, out of Miss Cleveland by Regulus; g. gr. dam Midge, by a son of Bay Bolton; g. g. gr. dam, by Bartlett's Childers; g. g. g. gr. dam, by Honeywood's Arabian; g. g. g. g. gr. dam, the dam of the two True Blues. Gimerack was by Cripple, out of Miss Elliott, by Grisewood's Partner, gr. dam Celia by Partner, g. gr. dam by Bloody Buttocks, g. g. gr. dam by Greyhound, g. g. g. gr. dam Broeklesby Betty.

Cripple was by the Godolphin Arabian, out of Blossom by Crab, gr. dam by Childers, out of Miss Belvoir, by Grantham.

Medley was one of the best sires ever imported into America. He got Atalanta, Bel Air, Boxer, Calypso, Gray Diomed, Gray Medley, Lamplighter, the Opossum Filly, Pandora, Quick-silver, Virginia, and others—racers in a high form, and themselves the getters of racers.

2nd. **SHARK**—Forled in 1771, and imported into Virginia, by Marske, out of the Snap mare, gr. dam Wag's dam, by Marlborough, out of a natural Barb mare.

Marske, sire of Eclipse, was by Squirt, dam by Foxcub, gr. dam by Coneyskins, g. gr. dam by Hutton's Gray Barb.

Squirt was by Bartlett's Childers, dam by Snake, gr. dam

III.—PEDIGREE OF C

CANTIANA, DAM OF SEN ARCH.



Hartley. Marlborough was by the Godolphin Arabian, dam large Hartley mare.

Several more distinguished progeny are: American, Asmatte, Black Mammoth of Lady Lightfoot, Opussum, Shark, Venger, and many others.

3d. DIOMED—Foaled in 1777. Imported into Virginia 1798. He was by Phalaris (dam by Spectator), g. g. dam by Blane, g. 2d. dam by Childers, g. g. gr. dam Miss Belvoir, by Grantham.

Foaled widely Herod, winner of the 2d. stake at Newmarket, g. 2d. dam Henry, by Clarendon, g. g. 2d. dam out of Henry, Bosto mare.

Herod was by Tartar, out of Cypron, by Blaze, out of Selima, &c., &c.—See table of Genealogy, No. 2.

Diomed is probably the greatest sire of the greatest winners ever brought into this country. Had he got none but Sir Archy, out of imported Castanor, and brought him to America in her belly—that renown alone would have been more than enough; but since a recent horse in England, unless it be Potto's, has so distinguished himself as a progenitor.

He has got: Bellair, Diana, Dracolina, Duke, Emerald, Galatin, Graculus, Handatman, Hampden, Herod, King Herod, Lady Chestnut, Marlton, Minerva, Northrop, Prince of Wales, Potomac, Princess, Sir Archy, Topgallant, Truxton, Vengeance, Wonder, and many others. Most of these horses trained abroad were the greatest runners of their day, and the gettings of the greatest runners and sires to the present time. Herod, probably the very best horse that ever ran in America, was sired by Timoleon, grandson of Sir Archy, the best son of Diomed; while Fashion, the very best mare that ever ran on this side the water, by her dam, Bonnets of Blue, daughter of Herod, was great-granddaughter of that same noble sire, and by her granddame Sir Charles, sire of Bonnets and son of Sir Archy, was also his great-granddaughter, a second time, in the maternal line.

4th. GAMBREL—Foaled 1790, imported into Virginia, was got by Dormant, dam Sapph, mare, g. 2d. dam by Sapph's Crab, g. 2d. dam Miss Mammoth by Cade, g. g. gr. dam Little Hartley mare.

Dormant was by Otis, dam Habraham mare, grandson of Lady,

by Hampton Court Arabian, out of the Duke of Somerset's Bald Charlotte.

Ocho was by Moses, dam Miss Vernon by Cade, gr. dam by Partner, g. gr. dam Bay Bloody Buttocks, g. g. gr. dam by Greyhound, g. g. g. gr. dam by Makeless, g. g. g. g. gr. dam by Brimmer, g. g. g. g. gr. dam by Place's White Turk, g. g. g. g. gr. dam by Dodsworth, g. g. g. g. g. g. gr. dam Layton's violet Barb mare.

Moses was by the Chedworth Foxhunter, dam by the Portland Arabian, gr. dam, the dam of the Duke of Bridgewater's Star, she by Richard's Arabian.

Gabriel was brought into Virginia, and became, like the preceding horses, very famous for the splendor of his get and their great performances.

He got Oscar, Post Boy, and others. The former of whom, dam by imp. Medley, bred by General Taylor, is his most celebrated son. He was a good runner, and his blood tells in many of our best modern stallions and mares, especially in the Southern States.

5th. Bedford—Foaled in 1792, imported into Virginia. He was got by Dungannon, dam Fairy, by Highflyer, gr. dam Fairy Queen by Young Cade, g. gr. dam Routh's Black Eyes by Crab, g. g. gr. dam the Warlock Galloway, by the Bald Galloway, g. g. g. gr. dam by the Byerly Turk.

Dungannon was by Eclipse out of Aspasia, by Herod, gr. dam Doris by Blank, g. gr. dam Helen by Spectator, g. g. gr. dam Daphne by the Godolphin Arabian, g. g. g. gr. dam by Fox, g. g. g. g. gr. dam by Childers, g. g. g. g. g. gr. dam by Makeless, g. g. g. g. g. g. gr. dam, Sister to Honeycomb Punch, by the Taffolet Barb.

The year of Bedford's importation is not exactly known. He was a great stallion, and there is hardly a family of horses in the Southern States which do not in some degree, more or less, partake of his blood. He was a singularly formed horse—a rich bay—with a peculiar elevation on his rump, amounting in appearance to an unsightliness, if not to an absolute deformity. This mark, known as the Bedford Hump, he has transmitted to his posterity, and, whatever may have been the original opinion as to its beauty, it has been worn by so many celebrated

winners, that it has come of late to be regarded as a foreshadowing of excellence, rather than a deformity. It has been worn by Eclipse, Black Maria, her brother, Shark, Boston, Argyle, and many other horses of great note.

Bedford got; Æolus, Cup-Bearer, Fairy, Lady Bedford, Lottery, Nancy Air, Shylock, and others not inferior in repute.

On the first settlement of Tennessee, previous to its admission as a State into the Union, the early settlers began taking with themselves their stock from Virginia and Maryland, and the blood of Janns, Jolly Roger, Morton's Traveller, Pacolet, and other worthies of the olden times, still percolates in rich luxuriance through the veins of their noble steeds. It has been always a gallant and sporting State; and I feel proud and happy—the rather that the history of the blood stock of Tennessee and of the neighboring State of Kentucky is nearly identical—to be allowed the opportunity of presenting to my readers a most valuable memoir of the blood of its best equine families, considerably and kindly compiled for me from his own memoranda of old times, and from personal recollection of events, even before General Jackson and his contemporaries were on the turf, by a veteran turfman and a hereditary breeder, Mr. William Williams, to whom I take this occasion of tendering my most grateful and respectful thanks.

HISTORY OF THE BLOOD-HORSE IN TENNESSEE.

POPULAR GROVE, NEAR NASHVILLE, TENN. }
March 21st, 1854. }

SIR;—I had written to General Harding, in answer to his, enclosing your circular; and in answer to yours to me, refer to my old memoranda, and make some additions.

The first settlers brought here some of their best stock from Virginia and the Carolinas; and Maclin had, as I am informed, some Mexican mares, of the Spanish or Barb breed.

The early stallions, here, of the Janus family, were—Jupiter, said to be a son,—Cross's; Comet, Lewis's, son of Harry Hill's Janus, and said to have a Marc Antony and Jolly Roger cross; Sterne, Blakemore's; and Bowie's horse, who took his owner's name, pronounced Bie-ey. His colts are said to have been unequalled as quarter-horses. Bompard, by Obscurity, imported, dam by Baylor's Fearnought; Phoenix, by Venetian, imp. dam Zenobia by Don Carlos, from Maryland. Of the Fearnought family—Eclipse, by Virginia Eclipse, presumed Harrie's—B. Bosley; Wildair, son of Symme's Wildair—Weakley's, out of a Fearnought; and Bucephalus of a later period—Col. E. Ward. Of the Medley family—Fitz Medley, who covered for a season or two, and died in 1803-4 at L. Hooper's. Thus far from such information as I credited. About 1800, Gray Medley was in Sumner, Dr. Barry's—bred by Gov. Williams, North Carolina—reputed high-bred, and was very game in appearance. He lived to old age, and did good service; Cook's Bel Air, by Tayloe's

Bel Air, dam by Hickman's Independence; and Haleot's Bay. Of the Celer family—McKinney's Roan, as I am informed, at R. C. Foster's, about 1805; and Celer, J. Thompson's, out of a Bel Air and Wildair, 1806. Cœur-de-Lion and Royalist, of the most approved English breeds, were here, and did good service; the first died, *cure*, autumn 1809—the last, spring 1814, Hal. Cook's. He was imported to New York, sold to Kentucky, brought here by Wenckley & Co., probably sent South a season or two, and brought back by Cook. Truxton, one of imp. Diomed's best, was raised here by Gen. Jackson, then covered many seasons, and sent South, 1808. Wonder—Wilkes'—another of Diomed's best, here, alternately in Summer and Williamson. He got Oscar, a capital racer and very good stallion, and died on the road, of colic, February 1815. Oscar was bred by Parson H. Saunders, out of Rosy Clark, by Saltram; brought on the turf by Dr. Lappington, beat all competitors with ease, put to covering several seasons, sold to Gen. Desha, and died, *Ais*, November 1825. Dunganston in Summer, and Volunteer in Rutherford, said to be imported when colts. I can't fix the date. The first got some good stock. Brian O'Linn, 1811-12, at J. Shute's. He was very pretty—got Stamp the Dealer. Dragon, of great celebrity in England, at Foster's, 1811-12, and died, as I was informed, of a thigh broken by a kick; got some good stock. Tap, also at Foster's—whether before or after, I can't say. He was by Javelin, and of good action, but blind, and not much patronized. Collector, a season or two, and though old, left some stock, and died of a fall on the ice, winter 1814. He was by Mark Antony out of Lady-Jlegs, a most capital racer, and got Snap-Dragon. Bonster, imp., two or three seasons—fine coat and good form—and died 1819, I think, at J. Harding's. Pacolet—a gray, and very beautiful—got by Citizen, imp., out of Epp's mare, dam of Wonder, was brought here to beat Maria—Hayne's. He did not do that, nor would any other horse, brought here, have done it, for she had beaten, with ease, all rivals, and was by Diomed, imp.; her dam a very high-formed mare by Bel Air. He was then advertised by J. Jackson and T. Childers, and under the immediate supervision of J. W. Clay, after some years, sent South; where his sons, Brushy-mountain, out of a Wonder, and Cumberland, out of

Jackson's Daredevil mare, distinguished themselves. Col. Elliott brought him back to Sumner, where he stood until his death, October, 1825. He got also—Murphy's Pacolet, out of a Cour-de-Lion, Jerry, and the very distinguished Morgiana, out of Black Sophia, by Top-gallant, son of Gallatin, Williamson's Pacolet, Massena, out of a Ragland Diomed, and the brothers, Messieurs Tonson, Sir Richard, Henry, and Champion, out of the line of Boswell Johnson's mare, Virginia-bred, and stated by him to be full-bred. Tonson beat every thing here of his day, and afterward beat, at Bay-don, the celebrated Sally Walker, against all Col. W. R. Johnson's skill and management. Richard was the most beautiful horse that could be led on a show ground, and a good racer at light weight, and very game, but rather delicate. The two last were colts of form and substance, but not so good or so fortunate as their elder brothers. Pacolet died at Col. Elliott's stables, October, 1825. Suwarrow, from Kentucky, with, or a little before, Pacolet—pretty and high-bred—and Barksdale's Gray Diomed, in very good form; Second Diomed, also fine; Ragland's Diomed, Constitution and Diomedon, and another Wonder—Hix's—in Williamson, and others of less note. Contemporary with these, was Bagdad, sold by the Minister to England from Tripoli to George Barclay; exported to New York, and brought here in 1823, with a certificate, in the French language, asserting his pure Arabian blood; died February, 1836, and left some good stock, more remarkable for speed than bottom. Contemporary with him, of the Sir Archy stock, stood, at Sumner's, Gray Archy, Timoleon, and Pacific; at Col. Elliott's, Napoleon; and at Parson Cryer's, Stockholder and Crusader; Rattler in Rutherford; Contention in Williamson; Sir William and Arab I saw, in Nashville, but have no memoranda to show where they were stationed; and Carolinian, one season at Nashville, with others of less distinction. Stockholder and Pacific were, I think, the favorites. The first got Betsy Malone, and others I can't name; the last got Reindeer, Pactolus, &c., for Sumner; and he got, for Gen. Harding, the very distinguished mare Gamman, in very high form, and her brother, Epsdon, thought to be better; but meeting with an accident in a private trial, he was put to covering, and is producing good runners. Indeed, in him the beauty

of Richard and the strength of Pacific are combined in an eminent degree. The Sir Archy's bring me down to the later importations, and as for Harbinger's contemporaries with them, I will close with the remark, that Leviathan, imp. by J. Jackson, has got more first-rate racers than any other horse since Sir Archy; that Glencoe, not often, but sometimes, when the cross hits, gets a capital racer, especially at long distances, and that Priam, of Merritt & Co.'s importation, was the most superb large horse I ever saw. Citizen, imp. to North Carolina by Gen Carney, had more accurate proportions and higher finish—a more game Arabian look and carriage, than any native or imported that I ever had the pleasure to look upon. Pacolet had the Arabian air, but wanted something of the same Turkish inconsistency. Yet his proud and lofty bearing sustained him in competition with the best English horses in or out of his day—viz; Boaster, fine; Eagle, 1821-2, large and grand—and the very best Virginia-breds. He imparted symmetry, and finish, and game, and fine temper to his stock. Pacific, got also John Dawson, his dam by Gray Athly, gr. dam sister to Bowsy Mountain. He was a superb, large horse, and a good runner, and splendid on parade.

N. Swisa was one season at Sumner's with Pacific, and O'Kelly was in Nashville, about 1835. Most probably there were others, not found in this communication, that have been here or in adjoining counties, that have had some influence. Comparison, fine and well-bred, here and in Williamson, ought not to be omitted, though I can't fix the time. Bluster, imported, here 1826, in Williamson 1827-8, and died there after the season.

Yours, &c.,

WILL. WILLIAMS.

POPLAR GROVE, NEAR NASHVILLE, TENN.

March 25, 1826.

Sir:—On reading over the above, I observe that what I have said seems to assert the Tonson family were out of Boswell Johnson's Virginia-bred, when I meant they were traced to her. The pedigree—b. c. Sir John, got by Pacolet, dam b. by Topgallant, gr. dam ch. ro., or gray, by Gray Medley out of Johnson's Virginia-bred, stated by him to be a full-bred mare. Boswell, if I mistake not the name, was brother to Chapman

Johnson, and a man of intelligence and respectability. Elliott used to say the Gray Medley mare was a sort of milk and cider color. Cryer bought either her or the Top filly at Johnson's sale. Foxall, an Englishman, and, I am inclined to think, a Yorkshireman, married Cryer's widow, and brought Sir John Richard on the turf, with the aid of Elliott and Williams. When Sir John became a winner, his name was changed to Monsieur Tonson, and his dam took the name of Madame Tonson. Top-gallant was a very fine horse, bred in Georgia. His pedigree runs—Got by Gallatin, dam by Wildair, Black and all Black. By Wildair we of the South and South-west mean the son of Fearnought out of Kitty Fisher, Col. Symmes' horse, and not the Maryland Wildair, Sims' horse, son of Delancy's imp. Wildair. By Black and all Black, was probably meant Skipwith's horse, son of imp. Brunswick. As to Brimmer, my father bought Eclipse, about the close of the Revolution, of Col. Harris, and he stated that Eclipse was the sire of Col. Goode's Brimmer, confirmed by a circumstantial statement in one volume of the American Turf Register, though it is briefly stated, in another volume, that Brimmer was by Valiant. Having thus rectified and explained—I have learned from Dr. Robertson that his father, the old General, brought here the first thoroughbred—he thinks called Why-not—from Maryland; my note says—by Fearnought, dam by Othello, about 1788. He says his father and others, then and afterward, had many Spanish mares. Add to my preceding list, about 1815-16—Highlander imp., a finely formed white, small, but except a bad ear, well-finished; and Childers, a gray, imp.—neither much patronized—and Doublehead, b. by Diomed, his dam, Major Park said, was a Fearnought and Janus. Park bought the Bel Air mare, dam of Hayne's Maria, to breed to him, and I sold him the Wildair mare, dam of Orion by Stirling, for the same purpose. After all, I may have forgotten, or never known, some good stallions in middle Tennessee.

If your object be a general stud-book and sporting magazine, then permit me to say, that Jolly Roger—Roger of the Vale, in England, imp. to Virginia in 1748—according to the opinion of men conversant in such matters, was distinguished among the early importations; that Janus, ch. by Janus, Old

Fox, Bald Galloway, produced the fleetest, then and since known as quarter horses—quarter and racers. I saw early in 1800, I saw at Col. John Dawson's, Patuxent, a brown, by and Janus, sired by Partner, Jolly Roger, Mary Gray—very fine. A little later, I saw old Mark Antony in the stable of Peter Morgan, Sheriff of Halifax County, N. C. He was very dark brown, almost a black, the bay color visible on the muzzle and flank. I do not know that I ever saw a horse in higher form, except, perhaps, Citizen. Mark greatly improved the stock. And M. Peartmough and his sons, and Mark Antony, brought the turf horse to a high state of perfection. Brimmer and Collette, without good training, were, perhaps, equal to the good ones of the present day. Shark and Motley then came along, both capital, and both produced game stock. About 1790 to 1794, I frequently saw Celer, by Janus, dam Mead's Aristotle mare. He was highly finished, and gave both speed and bottom. Bel Air and Gray Diomed, I saw early in the present century; both very fine, and left good stock. Then old ch. Donal, who had no equal, nor any thing like a parallel, for the number and excellence of his sons, since Peartmough. Contemporarily and Bedford got good stock at light weights, especially Gallatin, &c. And Spread Eagle, good, especially at light weights, got Mind of the Oaks, &c. Then Citizen, imported 1803, about 18 yrs. old—as elastic and lively as a colt, and approaching perfection nearer than any horse I ever saw—did good service, and his descendants, especially Pusslet and his stock, were, and yet are, held in high estimation for beauty, finish, and game. Sir Archy was foaled in 1806, and died, as I have understood, 27 yrs. old; some make him equal to his sire, and other sportsmen and breeders give him the preference. Of the modern importations, I will only say; Leviathan stands next to Sir Archy; that Glencourt got some very superior racers, especially at long distances; and that Priam was a prince among the chiefest.

Of the trotters I say nothing. Of the rackers I say that Thomas E. Turner, of Warren, N. C., about 1790, imported from Narragansett Bay, a light ch. in color and form, called Free and Easy, and so was his name so was his pure. His like I have not since seen. His owner, in a ride from Halifax to

Warrenton, after the season, permitted him to go too freely, and he died in consequence. Afterward Ranger, dark ch., and of good substance, was brought from the same district of country, by Sam. Williams, I think, of Warren. Here I shall name only old Copper-bottom; he was a ch. ro., brought hither, old, from Kentucky, stood three seasons, and died about 1846. His sire or grand-sire is said to have been a Canadian, and his dam well-bred. They, his colts, commanded high prices for the saddle.

Pedigrees in the South, prior to the issuing of the Turf Register, depended on manuscripts or memory, and thence followed transpositions and sometimes errors. Tinoleon, one of Sir Archy's best, was a horse of great size, correct proportions and finish, good even to the hoofs, without apparent adulteration—dam by Saltram, imp.; Wildair, Symmes'; Fallow, imp.; Driver; Vampire, imp. There are many Drivers, and we are not informed which; and as to Fallow, he has been said to have been a cart-horse, imported to South Carolina. According to Lawrence, no three parts bred, was ever known to go the distance; and, as I believe with him, that full-blood, at least, is necessary to enable a horse to go the distance in competition with those purely bred, therefore, I have supposed Fallow to be a misprint, for Fellow, by Cade, foaled in 1757, and said to have been imported; Vampire, foaled the same year. Of Stockholder's pedigree, we have had several versions; the last edition says—got by Sir Archy, dam by Citizen, imp.; Stirling, imp.; Mousetrap—said to be English Jack Rap, imp.; Eclipse; Fearnought, imp.; Apollo; Janus, imp.; Partner—Moore's—imp.; Silver Eye, imp.; Jolly Roger, imp., out of Mary Gray, imp. It may be true to Fearnought, and it is probable that Partner, was not Moore's, but the son of Traveller out of Selina, or Janus, or Silver Eye, or possibly two of those may stand before Jolly Roger in the pedigree, and close with Mary Gray. She is said to have been foaled 1742-4 by Roundhead out of Ring-bone, and to have brought several fillies to Jolly Roger. Moore's Partner was probably bred between 1825 and 1830. Grizewood's in 1831. As to Silver Eye, I can neither find him in Weatherby nor Pick. I think, in the American Turf Register, he is said to be by the Callen Arabian.

OBITUARIES.

		1800.	Va.	1801.
Ch. Jarns, imp., died about		1800.	Va.	25.
Fearnought, b., imp., died about		1800.	Va.	25.
Éclair, native, b., died about		1800.	Va.	25.
Celer, native, ch.	"	1800.	N. C.	25.
Mark Antony, br.	"	1800.	N. C.	25.
Shark, imp., br.	"	1800.	Va.	25.
Medley, gr., imp.	"	1800.	Va.	25.
Spread Eagle, b.	"	1800.	Va.	25.
Gray Diamond	"	1800.	N. C.	25.
Moosenger, gr., imp., died about		1800.	N. C.	25.
Ch. Diamond, imp., died about		1800-8.	Va.	20-1.
Cause-de-Lion, imp., died		1809.		30.
Dragon, ch., of a kick		1812.	Tenn.	25.
Wonder, ch., February, on the road, of colic		1815.	Tenn.	15.
Bonster, b., imp., autumn		1819.	Tenn.	24.
Pacolet, gr., October, of colic		1825.	Tenn.	17.
Oscar, br., November, of colic		1826.	Tenn.	11.
Eagle, b., imp.		1837.	Ky.	30.
Constitution, summer		1837.	Tenn.	22.
Buster, imp., autumn		1838.	Tenn.	20.
Diamond, ch., imp.		1811.	Ky.	24.
Mr Archy, about		1812-3.	N. C.	27-8.

I have had the above on such authority as I credited at the time, and think them correct, or nearly so. Obituary lists are not only a matter of curiosity, but serve to detect forgeries in some cases.

Citizen, and Mark Antony, and Celer, and Bel Air, and Gray Diamond, and Pacolet, were, in point of fact, nearer the Arabian, and approximated nearer the *beau idéal*, than any of the importations at the close of the last or commencement of the present century. They are, to my taste, Turk. The Diomedes, the Archys, the Leviathans, were remarkable for size and stride; but if among them you found a beauty, you had to look to the dam, viz.; Wonder, dam by Tippoo Saib, son of Look-al's Arabian; Second Diamond, gray, dam by Constantine Barkwith; Gray Diamond, who, through Remond and Polly Haxen, sired the Godolphin and Darley Arabians; John Dawson, a bay, a superb, large horse, got by Parton, bred by Look-al's Grey Mare; a Pacolet, and two Tippoo Saib crosses. He was a good one on the turf under bad management, and

took a premium at an agricultural show ; and had he been trained by Williams, and kept and sustained by Elliott, as a stallion, he would, in all probability, have distinguished himself in both capacities. I do not know what became of him ; but I do know he might have stood by Eagle and Dragon, and not suffered by the comparison.

WILL. WILLIAMS.

HISTORY OF THE BLOOD HORSE IN NEW YORK.

HENRY W. HERBERT, Esq.

Dear Sir:—A short time since, I received a letter from a much esteemed friend—the Hon. John A. King—covering one from you to him, making inquiries in relation to blood-horses and course-racing, which he seemed to think I could answer better than himself. Although my pursuits may have caused me to examine more critically, and think more deeply on the subject of inquiry, yet my ability to place on paper suitably facts and opinions is immeasurably inferior to his, that though I may possibly communicate more information, it will probably be much less interesting than if furnished by his more ready and gifted pen. Be this, however, as it may be, I will endeavor to give such information as best I can; first promising that, although particularly interested in the blood-horse, and having witnessed most of the important races in this vicinity for more than half a century, I have few records, except those which are common to the whole country—the sporting periodicals of the last thirty years. Indeed, so indelible have been the editors of those journals, that I presume the name and character of every distinguished horse of the whole country may be found within those pages. From these and other sources, you will obtain information of many of which I know little, while I will endeavor to name those, which formerly gave character to the stock of the North.

It is well known that, at a very early day in our history, frequent importations of horses were made, but, it is believed, without any particular reference to blood. For some time, however, previous to the Revolution, a spirit of emulation existed in these colonies, and the thoroughbred horse became an object of interest. Among the earliest of our importations, which laid a foundation, broad and deep, of the racing stock of the North, were Wildair and the Cub mare, in 1763, by Mr. Delancy. Soon after came Sloven, in 1765; Figure, in 1766; Lath, in 1768, and Whirligig in 1773. All these contributed more or less to our racing-stock; but to Bashaw the produce of Wildair and the Cub mare, fouled shortly after their arrival in this country, and to Figure are we mainly indebted for placing us on an equality, at least, with earlier and much more extensive breeders at the South. In the latter part of the last century, and the very beginning of this, a number of superior stallions were imported, which, standing at moderate prices, greatly improved the general stock of the country. Among these may be mentioned, Slender, in 1785; Messenger, in 1793; Bajazet and Highlander, in 1794; Light Infantry and Sourcerost, about the same time; Baronet, in 1795; Alexander, in 1797; and Expedition, in 1802. All of these made a favorable change in the racing and road-stock of the North. But immeasurably superior to all others was Messenger, and take him all in all, unquestionably the best horse ever brought to America. He not only produced race-horses of the first order, both at long and short distances, but as roadsters his get was unequalled. Well do I remember him when standing at the stable of Townsend Cock, in this county. His large bony head, rather short straight neck, with windpipe and nostrils nearly twice as large as ordinary, with his low withers, and shoulders somewhat upright, but deep, close, and strong. But behind these lay the perfection and power of the machine. His barrel, loin, hips, and quarters were incomparably superior to all others. His hocks and knees were unusually large; below them his limbs were of medium size, but flat, strong and remarkably clean, and, either in standing or in action, their position was perfect.

Baronet, too, left his mark on our stock; of all the importations, none equalled him in elegance and finish. And at a later



period, when his get and that of Messenger mingled, it was the abiding hope of the breeder to obtain the fine forehead, rich color, and perfect symmetry of a Baronet, with the speed, power, and will of a Messenger. Light Infantry and Expedition were horses of similar character, possessing great beauty of form and elegance of action. Both contributed essentially to the general improvement, and in several instances their get obtained distinction on the turf.

Of later importations—Phoenix, in 1803; Bassorah, in 1819; Roman, in 1823; Barefoot, in 1827; Hedgeford and Autocrat, in 1833; Trustee, in 1835—several have produced at least one of great excellence—Trustee, the wonder, Fashion; Roman, a Treasurer; Barefoot, a Clara Howard; and Hedgeford, a Duane—but their many failures under favorable circumstances, at least suggest the inquiry, whether the dam has not quite as much, if not more to do in the production of these isolated cases of superior excellence, as the sire.

Of Bassorah and other Arabians which have been imported, although evidently great pains have been bestowed on their selection, it is admitted that none have added essentially to the value of our stock. Bassorah possessed great beauty, was of approved pedigree, and his progeny were distinguished by beauty, consequently great hopes were entertained of his usefulness; but, after experimenting for a great length of time with him and others, the conclusion has become irresistible that a horse, to insure superiority either in performance or production, must not only be perfect in pedigree, and possibly good in conformation, but possess that high and commanding form which gives exceeding power, while at the same time it insures ease of action.

With regard to the commencement of course-racing at the North, I am not particularly informed. But previous to the Revolution there existed, near the centre of the county, a public course, called Newmarket; and also one at Jamaica, called Beaver Pond; at both of which trials of speed frequently took place; but whether at regular intervals—not known. As early as 1800, courses existed at Albany, Poughkeepsie, and Harlem, in this State, on which purses, from one to four-mile heats, were sometimes for. It is believed, however, that until 1824, no regularly organized club existed here. In this year an associa-

tion, principally of Long Island agriculturists, was formed for five years; the old Newmarket Course was remodelled, and purses given, in May and October of each year, for four, three, and two-mile heats. At the expiration of the five years, finding it difficult to raise sufficient funds, or enforce regulations on an unenclosed course, the same gentlemen reorganized the society, and established an enclosed course, giving it the same name, about a mile north of the former. It is worthy of remark, that on these courses, at an early day, some of those horses, whose efforts and characters are still most distinguished in our State and country, made their first entry. On the former, Tippoo Sultan, Hambletonian, Bright Phœbus, Miller's Damsel, and Empress, obtained their first laurels, to be variously worn in this and another field of usefulness. Sultan, after a continued series of victories on the turf, went into the breeding-stud with his flag flying at the pinnacle, there to droop, and finally trail in the dust. Hambletonian, with varied success as a racer, as a stallion became distinguished for the elegance and finish, as well as speed and endurance of his get, for the saddle, harness, and trotting-course. Phœbus, though a good one, failed to repose on the elevated platform which his pedigree, fine appearance, and early performance induced his friends to erect. The wreath so deservedly bestowed on the two most magnificent fillies that ever grazed the Northern turf, now faded and now bloomed, until the performances of Eclipse, the son of one, and of Ariel, the grand-daughter of the other, added roses whose enduring perfume, while it incites to future struggles for victory, will ever tend to temper the ardor of exultation or soothe the anguish of defeat.

As evidence that the renown obtained on this course was fairly won, it is only necessary to state that Messrs. Bond and Hughes, of Philadelphia—whose liberality, judgment, and skill in procuring, training, and managing their horses, was scarcely second to that of Colonel Johnson and Tayloe—regularly attended here, with their stable, at the head of which was First Consul, then confessedly among the very best of the South.

On the latter course, Coek of the Rock and Eclipse first gave evidence of those powers which conducted the one to

eminence; the other, by an unbroken succession of victories to his last glorious triumph.

While racing continued with regularity at Newmarket, the course at Harlem was also kept up; and for a short period, one was established at Poughkeepsie, in New Jersey, opposite New York city. But not until 1819 and the citizens of New York manifest a just appreciation of the exercise and healthful amusement. In this year the association was formed, principally of citizens, and a course established at Bath, in the country of Kings, on Long Island, and races held there for two seasons. The location, however, not proving satisfactory, in 1821 the same association purchased a plot of ground in Queens County, eight miles from Brooklyn, enclosed it, and under the title of the "Union Course," largely increased the amount of purses, and placed racing on a more elevated and permanent footing than heretofore. In 1828 an association of gentlemen established a course in Dutchess County, near Poughkeepsie, gave liberal purses, and had well-conducted and good racing for several years. In 1838, individual enterprise established the Beacon Course at Holcher, New Jersey, opposite New York city. Great expense was incurred in grading and making suitable enclosures. Large purses were given, and for a time its easy access from the city rendered it exceedingly popular.

The foregoing are believed to have been some of the most considerable ones that have existed in this State or adjacent, and it is somewhat remarkable, that within the last ten or fifteen years, all have been abandoned except in Queens County, L. I., and here principally kept up by the racing fraternity, with occasional additions on the noblest amusement that ever stirred the blood or engaged the mind of man. Indeed the people seem to be instinctively drawn to a country where they ever learn the force of man's need as the field of successful breeding. Many of the very best races, as such as trotters, have been trained with a few limited barriers, and scarcely a stallion of any eminent standing in the North, but has held his court within her precincts. Availing, also, the spirit and liberality of her people, and not in a want to the subject of this sanguineous transaction, is the fact that about the year 1788 or '90, a hunting club was formed by gentlemen of the Island; a pack of hounds

obtained, and located about four miles east of Jamsien, and as particularly indicative of the spirit and emulation which characterized its members, six of their number agreed to send to England and import each a horse expressly for the saddle. Among the most successful of these was Richard Smith, Esq., of Suffolk County, who in old "Royal George," obtained the *very best ideal* of a hunter. Many amusing anecdotes were related by this liberal, high-toned, but facetious gentleman, of indulging his amateur friends from the city with a ride on his favorite, who was perfectly docile and quiet by the side of the cover; but the moment the game was roused and the pack gave tongue, no ordinary arm could restrain, nor fence nor farze apparently impede him, until he had arrived in their midst, where he was satisfied quietly to continue.

I am unwilling, my dear sir, to close this communication without the endeavor to place on record in juxtaposition, the names and characters of unquestionably the best three race-horses ever bred in this State. They were on the turf at different periods, but each in his day was as confessedly superior to all others at the North, as in intellectual endowments was Webster in Massachusetts, Clay in Kentucky, and Calhoun in Carolina. I allude to Mr. Van Ranst's Potomac, Tippoo Sultan, and American Eclipse. The first a son, the other two grandsons, of Messenger. Potomac foaled in 1796, Sultan in 1800, Eclipse in 1814. Each ran about an equal number of races, and neither was ever beaten. Of Potomac's races several were short, but never from choice; his friends being confident he was the fastest, but perfectly certain he was the gamest horse then on the turf, whenever an opponent offered, exerted themselves to extend the distance and increase the stake, but in every case closed with the best proposition they could obtain. The result invariably proved the correctness of their judgment.

Often have I listened to the discussions of Mr. Van Ranst and my late father, Major William Jones—of whom it may be said, that from early manhood up to more than fourscore years of age, he was never without a race-horse in his stable—relative to the respective merits of the two horses for whom they entertained so great a geographical as well as pecuniary interest. Neither could resist the conclusion that Eclipse was the supe-





rior, but both agreed that Potomac had the most speed, and in the end gave to him the point in a most noble heat, where both would pass him, they confessed themselves at last beaten, and his tricks, and small business, he was never known to alter.

Sultan triumphed over all his rivals except Damask; and long to various causes they never met. Had these diseases, both, or even one, these contests would have been severe and too much doubtful. But this could scarcely have happened, for Damask was so constitutionally timid and excitable, that the moment she was brought near a public course or stable, she would refuse her feed, and consequently was rarely if ever in order.

All these three horses were of similar form and characteristics, and all of large size. Sultan weighed on the legged at least twelve inches more stride. Their great superiority arose from their exceeding power over the windmill in the throat, gullets, combined with a deep and capacious chest allowing free play to the lungs; and a windpipe and nostril which enabled them to inhale and consume with ease a much larger quantity of air than most others.

I have thus, my dear sir, answered your several inquiries to the best of my ability; and I sincerely regret that a lack of time and a bad season prevents my giving more detailed and specific information on a subject which will always possess for me the deepest interest. Please acknowledge the receipt of this at your convenience, addressing me at Cold Spring Harbor, L. I.

I remain, dear sir,

Yours with much respect,

DAVID W. JONES.

PEDIGREES,
PERFORMANCES, AND ANECDOTES,

OF FAMOUS AMERICAN RACERS OF THE MODERN DAY.

THE letter, above given, of an eminent and distinguished turfman, whose title to that honorable appellation is hereditary, and known as widely in America as is the name of the American Turf, brings down, it will be seen, the history of that Turf to what may be called its palmyest days—the latter portion of the first, and commencement of the second quarter of the present century.

Previous to the Revolution, as we have seen, racing, as an established, organized institution, was nearly, if not absolutely, confined to the States of Maryland, Virginia, and South Carolina, which were then emphatically the Racehorse Region of the United States of America.

Up to this period, with but few exceptions, all the distinguished blood mares and stallions had been imported into those States, and in them, only, did a distinct and very noble strain of thorough blood exist, which, although, of course, tracing directly to English ancestry on both sides, may be, with some propriety, termed Virginian; since, as a general rule, whether accidentally or from choice, the pedigrees of nearly all the importations ran back, through but three or four families, to the same noted progenitors; the most renowned of which, perhaps, are the Godolphin Arabian, the Byerly Turk, Spanker, Grey-

hound, the White Turk, Dodsworth, and Layton's Violet Barb mare.

It is undeniable that a vast number of the early Virginian pedigrees are not susceptible of proof, owing to reasons amply enumerated above; and there is as little doubt that very many have been fabricated, and are the merest of forgeries; still, it is clearly in evidence that many animals, and those the most fashionable and successful foal-getters in the Southern racing States, were of the unequalled stock above indicated.

Where, as compared with England, the number of families was few, the choice of stallions limited, and, more than all, the original number of imported thoroughbred mares, as progenitrixes, yet more limited, it is evident that the horses of this era must have been very much in-bred; and it is worthy of remark, that the old Virginia pedigrees, owing to the early infusion of Godolphin Arabian and Croft's Partner blood, run through fewer generations to Oriental parentage on both sides, than the generality of English horses of the same date. It is said, also, by those who remember the strain before it was intermixed with the more recent English blood, that the horses of ante-revolutionary, and early post-revolutionary fame, retained in a great degree the Arab and Barb or Turk characteristics in height, figure, and qualities; and possessed far more of what our ancestors intended to convey by the words a *Racer* in a high form, than of what we should esteem perfection in the modern fashionable race-horse.

It will be observed, in the communication to which I have referred, that it was not until the year 1819, that the citizens of New York began really to appreciate the utility and practical excellence of horse-racing, or to give it such encouragement as it had always received in Virginia and Maryland: where the majority in numbers, and the whole, one might say, in wealth, enterprise and education, of the white population, were country gentlemen of athletic habits, out of door tastes, liberal heads and open hearts, which belong every where, and belong, it seems to me, alone, to rural aristocracies.

And, again, it was not until ten years later, in the autumn of 1829, that any regular publication was set on foot, for the avowed purpose of recovering as much as was possible of the

lost early pedigrees of the magnates of the American Turf, and for the preservation of authentic records for the time to come. This work, Skinner's American Turf Register and Sporting Magazine, continued for ten years to do good service for the cause of the Turf, and, with Edgar's stud-book, which unfortunately never was completed, constitutes the first and only authority, presented to the public, on which reliance can be placed as to the blood of animals asserted to be thoroughbred.

In the year 1839, the magazine passed into the hands of that most able editor and admirable turf-writer, Mr. William T. Porter, of New York, than whom the Turf of America has had no more consistent advocate, or more strenuous defender. In the close of 1844, the Magazine was, it is greatly to be regretted, discontinued, the encouragement not being found adequate to the support of both the monthly periodical and the weekly Spirit of the Times, both issued from the same office, and made up in some part of the same materials.

This cessation it is hardly possible too greatly to deplore; for, although Mr. Richards continues to prepare and publish a yearly Turf-Register, from the old office, containing a full and accurate record of races and racing events, and a register of the winning horses of the year, there is, of course, no space for such discussion of pedigrees, disputed or not fully established, or such debate on intricate questions of breeding, training, time, weights, riders and the like, in its pages, as were so valuable in those of the famous old magazine; inadequate as even it was to fill the place of that great desideratum of the American horse world, a complete and careful annual American stud-book.

These thoughts may seem in some sort superfluous; but, without having introduced them, I should find it somewhat difficult to explain what I mean to convey, when I state that I consider the commencement of authentic American horse-racing to be about coeval with the commencement of the second quarter of the present century, or, at the most, a few years earlier.

I, by no means, intend or desire by this expression to underestimate the genuineness of the blood, to deny the excellence, speed, stoutness, or authenticity of performance of the celebrated worthies of ante-revolutionary, or early post-revolution-

any days, any more than I myself do. I doubt the pedigree of mounted the great fortification the English Fort, in the streets of Queen Anne, and at the first instance of the House of Hanover.

Much, or more, as I regard the same set Back Hunter, Spunker, Cinders, Cannon, Bald Charlton, Marchion, and a hundred others, as might name, like Eastern that of the Dean, Knight, James, Cane, Toward, York, Traveller, and the names of some, Kitty Fisher, Jenny Cameron, Jenny Dismal, and many others, of American immortality. The pedigree of many of them, more or less, is the same, and one might write down, at last, *and so on*, for other days, one may see the one with more than one of the illustrious great English progenitors.

For instance, two sets of Rockwood is unknown, the dams of Cinders, Cannon, Gray, Grayham, and Why not the great dams of Ray Bolt or Snake, digger and a score of others, from whom it is held glory enough to be descended, and not *known*; but not, for that, are they to be held of impure or mixed blood.

In like sort, I hold it indisputable that the dams of many of the noblest and most perfect, and to judge from all analogy, the most pure blooded, of the progenitors and progenitress of the American Fort, are unknown. The dams of Looker's Selma, as I hold it, unknown; two of three dams assigned to her, I cannot find that she has any claim to one. Snap dragon by Snap, out of whom she said to have been got, was not foaled until her sire, Good Hope, was dead. The huge Hartsman, to whom that capital tribute, Othman, was given, is sister to *Redstone*, had, according to the stud book, no claim to filly to Good Hope, nor any, that answers to the date of Selma, of any color. And the Fox mare, whose dam was by a filly, and who was herself dam to Wessel and Dapple by Good Hope, had no other task to that horse, nor any real earlier than 1750-51, in which year Selma is said to have been imported. The last of Skinner's pedigree of this famous mare. The dam of Jenny Cameron, is not stated. The dam of Kitty Fisher is said to have been out of Bald Charlton, by the English Arabian, but there is no show of proof that this famous mare ever bore a filly to that Arab. And again, the dam of Jenny Dismal

is recorded to have been a Whitefoot mare, while of five White-foot mares in the stud-book not one appears to have borne a foal to Dismal, the son of Godolphin. These statements I do not make invidiously, or with the intent to disparage the purity of the blood of these animals—of which I have no doubt; but simply to show that the same want of absolute authenticity is apparent, when we go beyond a certain date in both England and America, that date being more recent in the latter country, owing to the later introduction of authentic registries.

Nor does this want of authenticity attach to pedigrees, only; or even in the greatest degree; for it is much more apparent in the traditional report of performances.

The absurd myth of Flying Childers having run a mile in a minute, still obtains—not among sportsmen, for of course there is not a man, who knows what a race-horse is, either in England or America, at this day, who does not scoff at the palpable impossibility of the thing—but generally among the vulgar; although it has been made sufficiently clear that, in the only recorded race of this horse, he did not exceed that of West Australian in England, or of Lexington or Lecompte in this country.

As progenitors, all these horses, in both countries, may be considered, then, in my view, as entities, or, if the reader prefer it, *facts*—as performers, in view of any thing which we know positively, or can ascertain, of their performances, I must hold them *myths*.

Thus, on the English Turf, while I do not dispute or doubt the excellence of Flying Childers, Regulus, Matchem, Marske, O'Kelly's Eclipse, and other such—for they must have been undeniably good horses to do that, which we know they *did do*—beat, namely, all the best horses of their respective times, at all weights and distances—I give no credence whatsoever concerning any particular or special performance of any one of them; and I distinctly assert my opinion, that there is nothing whatever, beyond the idlest and emptiest rumor, on which to found any comparison between them and the horses of to-day.

On the English Turf, I esteem nothing positively authentic, in the shape of performances—apart, I mean, from pedigrees—previous to the institution of the St. Leger stakes, first won by

Lord Rockingham's Sonnet (83v. in 1776), of the Oaks, first won Lord Darnley's Best-steeple 1775, and of the Darbys, first won, over Sir Charles Bunbury's *Deceased*, owned by Sir Archibald, in 1780.

So was the American Turf, I hold, as things occurred, prior to the present American Eclipse and his competitors.

To many, I am inclined to think, as I certainly am, I regard the old Virginia Turf, prior to the present contest, at least, as the more truly English, and as the more or less artificial, than that of England up to the time of English Eclipse, and I remember that the effect of the importations into America of *Deceased* and *Messenger* is that I now state as parallel to that of *Orkney's* wonderful stallion in the old country.

From the day when the sons and daughters of these noble animals began to transport the turfs of England and the tracks of America all to plain and untraced, so that who runs may read.

The first great excellence of what I consider the authentic record of American Turf, I ascribe to what I call the first grand post-revolutionary cross of English with the old Virginia blood, produced by the importation of the two horses above named, — almost simultaneously, *Bedford*, *Medley*, *Gabriel*; and of *Shark*, a few years earlier.

The great themselves are collateral lines, with the *High-flyers*, *Hornets*, *King Penguins*, *Whalebones*, *Waves*, *Pinks*, and *Donnington* among the water, and their posterity holds similar relations and relative positions.

The palmy time then, of the Turf in America I should date to have been between the years 1815 and 1845, the former date being little earlier than its dawn, the latter a little later than the first symptoms of its decline.

For without asserting that the quality of the American thoroughbred horse has never begun to fall off, some character to come, sure, I do maintain that the racing spirit has received a severe shock, some which must ultimately, it seems, seriously affect, if not destroy, among the American Race-horse, attempts to make good all his excellences, and all the incomparable benefits he has inherited, on the stock of the country at large, — not least on what is now the rage of the North

and West, the Trotting Horse, although it is now the game and cant of the day to deny the influence of blood in this class of animals.

The wholesome and amicable rivalry of the Northern and Southern stables, with their—in a greater or lesser degree—distinctive families, was an unquestionable stimulus to breeders, and told its tale in the high form of the racers which we used to see contending in the good days of the 30's—under the auspices of such men as Messrs. Johnson and Tayloe, Van Meter, Wade Hampton, Bingham, Stevens, Livingston, Stockton, Tillotson, Jones, Gibbons, and many more, as good as they, from all sections of the country.

Of those palmy days it is with pleasure that I can say

*quæque ipse ceterisca vidi
Et quæcum pars parva fui.*

The great race of races, it is true, was one of the things by-gone when I first trod the soil of America; but the first American race-horse on whom I set eyes, in the first year of my novitiate, was the champion, Eclipse; and the next, his gallant competitor, Sir Henry. Ariel, the most successful and endaring, perhaps, of all the progeny of the great northern conqueror, was withdrawn from the scene of her glories, already; but it was my fortune to witness, as my entering to the turf of Long Island, the splendid twenty-mile mare-race, the prize of which was borne off by that magnificent and honest animal, Black Maria; who, singularly enough, combines all the imported blood which I have named, together with the old Virginian strains of Clockfast, Fearnought, Yorick, and the rest, having, through her sire, American Eclipse, Diomed, Messenger, Bedford and Medley crosses, and by her dam, Lady Lightfoot, Sir Archy and Shark crosses.

From that time forward, meeting after meeting, there was one constant and continued succession of good, nay! great horses on the turf, and meeting after meeting, year after year, spring and fall, from Long Island to New Orleans, there was one constant promise, and that promise made good, of fine sport for sportsmen. Those were the days of such mares as Trifle, Bonnets of Blue, Fashion, Peytona, Reel, and many more sec-

and, if second, to none but the best of these; and these, all except one or two, not long enough withdrawn to have transmitted their honors, likely to perpetuate them to the most remote posterity. *Young Mingo*, by *Leopold*, *dam*, *Maid of the Oaks*, by *imp. Expedition*; *g. dam*, *old Maid of the Oaks*, by *Sprind* 1 *g.* and *g. dam*, the *dam* of *Nancy Archer*, 8 *g.* and *g. dam*, by *Rockingham*, 2 *g.* 2 *g. dam*, by *Coal-hut*, 2 *g.* 2 *g. dam*, by *Tina Whig*, 2 *g.* 2 *g. dam*, by *imp. Richmond*, 2 *g.* 2 *g. dam*, by *imp. Richmond*, an animal of singular beauty and action, whose withdrawal from the stall in the present low price of the service of a stallion, by an unfortunate accident, ere he had half fulfilled his promise as a stallion.

Mingo's American Prince, *dam*, *Miss Betty's*, *dam*, *Miss Betty's*, *dam*, by *Sir Asmodeus*, *dam*, *Olden*, *dam*, by *imp. Catherine*, 2 *g.* *dam*, by *Hall's Span*, by *Hall's imp. Prince*, out of *imp. Amazon*, 2 *g.* 2 *g. dam*, by *Henry Alcock*, by *Lancaster's Arabian*, *dam*, by *Orlando*, *dam*, *dam*, *dam*, *dam*, for shape, action, and action, the finest horse in the highest form, that I have ever seen, no other whocheer, since I have been in America. He was a *g. dam*, *dam*, *dam*, *dam*, and as good as he was big. It always appeared to me that this magnificent animal never had half a day's exercise, except in the most violent manner; he took a great deal of exercise, and was very much against a long trot, length, taking a great deal of exercise, in fact, of a short, active, quick, and a great deal of exercise. He was a good runner and good performer, rather, through he was often most indifferently ridden. I once saw him come in with a four mile heat, with his head puffed half round, the snaffle drawn nearly through his mouth, to the bit, and the rein acting as a bit.

Clarence, by *Mormont*, *Leopold*, *dam*, by *Osar*, is beautiful and gallant a horse as a man need look upon.

Postboy, by *Sir Henry*, *Miss*, *dam*, *Garland*, by *Old Dorcas*, 2 *g.* *Young Damsel*, by *Hampton*, 2 *g.* 2 *g. dam*, *Miller's Damsel*, by *Imported Messenger*, 2 *g.* 2 *g. dam*, by *Barnes*, 2 *g.* 2 *g. dam*, by *Crack*, *dam*, a good horse, and supposed for a short time to be a wonder, but clearly overrated, and in the end inferior to *Postboy*. He was not, by a long shot, so good a horse as *Mingo*, of whom it is asserted that he was never beaten, when in con-

dition—an assertion, perhaps, in this case, true, but in all cases easy to make, and impossible to disprove—and was beaten by John Bascombe, who, though, also, for a time, esteemed prodigious, was only a good, and not an extra good, race-horse.

John Bascombe by Bertrand; he by Sir Archy out of Eliza, by Bedford; dam Gray Goose by Pacolet; he by imp. Citizen; g. dam Sally Sneed by imp. Buzzard, g. g. dam Jane Hunt by Gen. Hampton's Paragon, g. g. g. dam by imp. Figure, g. g. g. g. dam Miss Slamerkin by imp. Wildair, g. g. g. g. g. dam Delancy's imp. Cub mare.

This is as good an American pedigree as can easily be produced. He was a large, tall, rather leggy and decidedly light-bodied horse; but had fine action and was an easy goer; his points were for speed, not for staying the distance, or carrying weight. He beat the best horses of his year—Argyle and Postboy; but the year was not a crack one, and like many other horses, who have been held cracks of the minute, he has settled down into his proper place. It has been calculated that Boston and Fashion, in their great race, would have beat Bascombe in his Postboy race by 240 yards.

Wagner and Gray Eagle, I shall not here refer to more at large, leaving their pedigrees and descriptions to be noted hereafter, as I have those of Eclipse and Henry, Ariel and Flirtilla, Black Maria, and the other animals whose performances and great races I have judged it desirable to record at length, from the accounts of the best and most brilliant contemporary authorities.

Peytona—by imp. Glencoe, dam Giantess by imp. Leviathan, g. dam by Sir Archy, g. g. dam Virginia by Dare Devil, g. g. g. dam Lady Bolingbroke by imp. Pantaloon, g. g. g. g. dam Cades by Wormley's King Herod, g. g. g. g. dam Primrose by Dove, g. g. g. g. g. g. dam Stella by Othello, g. g. g. g. g. g. g. dam Tasker's Selima by the Godolphin Arabian.

She was an enormous dark-red chestnut mare, standing full sixteen hands and three inches in height; she was deep made in her heart-place, and had powerful, long-let-down hocks; her barrel was so large that standing directly in front of her—Porter says—one could see her ribs on either side. Her stride was enormous, said to cover twenty-seven feet.

She certainly made good running on several occasions, and was a good winner; and a most successful animal to her owners, for whom she had won upward of \$42,000 before her match with Fashion, by which she netted them \$10,000 more.

She had previously beaten Blue Dick with some ease, who was nay thing but a contemptible adversary; and she won, in Lexington, with Fashion, a race in which she thrashed Bassett, whom I last considered, were for a moment thought to be perennial, though they were not, faded, and faded comparatively in the dust. The two heats were done in 7.39 3-4, 7.45 1-4. "Her business strike and strength," says Porter, "were of the following description: a race, which no man who works a pace can describe as he can, when he is in the vein—"and her 'nice ideal of perpetual motion' did the business. It is a matter of doubt with some, whether Fashion ever saw the day when she could beat Peytona. Certainly Peytona not only outlasted her but outlasted her. In our opinion condition won the race. It is very remarkable that after such a first heat, there should have been so little falling off as five seconds in the second heat."

I saw this race myself, and I unquestionably was not one of those who declared whether Fashion ever saw the day, was so far from it that I stood my saddle-stake very resolutely, on the return match at Camden a fortnight later, when on that far heavier and slower course Fashion—who had been kept constantly at hard work, never having a gap positive the day of her defeat, which her owners, I think may own a word for the occasion, had suffered so severely by victory that she had hardly been able to take one fairly reversed the stakes, and won, in two heats, without ever being put to her speed, in 7.48, 7.50. There is no doubt, Fashion's rider having, however, pulled her up, and passed the winning post at a hand gallop, that if he had chosen, he could have distanced Peytona.

After this race she was withdrawn from the turf, a fine animal, and a good and honest runner, able to go the pace and stay the distance; but, it must be said, "a poor congressional Athlete."

Blue Dick by imported Margrave, dam by Latona, a blue-roun horse, and a fair good one, though not what one could truly call a successful horse or a good winner—for he was occasionally over-matched. With Register of his own years, it was a tough

match, though Dick was the better horse. With such an animal as Peytona, he was clearly and indisputably over-matched, and with Fashion, he had not a show for it. But racers such as Fashion and her immortal rival Boston, are not met with every day; and it might even be said of those who ran against them,

Contendisse juvat,

or, in other words, as a distinguished Statesman is reported to have said, "it is honor enough to have run a bad second to Andrew Jackson!" And so it would have been, if one had ever run a bad second! One cannot, however, help thinking, in that contingency of Horace's "*Non Jovi quicquid simile aut accedens*,"—and so one may say, without much fear of contradiction, at the present day, even although their time has been beaten hollow, with infinitely reduced weights, and over an immeasurably faster track.

Could such a thing be possible as to recall the days that are fled, and to put Fashion, Boston, Lecomte, Lexington, and Pryor, if you please, all on the Union course together, in the heyday of their blood, and their most blooming condition, at any age from three years old to aged, with northern weight for age; I, for one, would be willing to risk my shot, in the first place, upon old Whitemose, and the Jersey mare; and, in the next place, against any such time, as that made over the New Orleans courses.

During this same period, there were other horses almost innumerable, worthy of mention, among whom it will not be invidious to name Duane, better perhaps than some, whom I have mentioned: Argyle, and the mares, Miss Foote, Trifle, Gipsy, and the famous Reel, by imported Silencio, her dam imported Gall-gale by Catton, herself doubly famous as a distinguished winner in her own person, and as the dam of the cracks *par excellence* of the day.

During the period I have here specified, occurred all the great and time-honored races of America, with the exception of two or three recent events, which are to be ascribed to a different strain of blood, to a new school of breeding, whether for better or worse, in the long run, perhaps it yet remains to be seen, and of which I shall speak, in their place hereafter.

Those great races, which I esteem as worthy of immortality, are the match of *Hastings*, and *Timon*, or any other match race, if there ever were any other, of yet greater fame, are those of *American Eclipse* and *Sir Henry*; of *Ariel*, daughter of *Eclipse*, and *Flirtilla*; of *Black Maria*, and the three mares, known as the twenty-mile race; of *Wagner* and *Gray Eagle*, at the *Oaklands* course, *Lexington*; and of *Boston* and *Fashion*, on the *Union* course, *Long Island*.

Those, as the old Marshal *Trivulciano* said, who had fought in thirty-six pitched battles, yet had never seen a stricken field until he fought at *Murignano*, those were combats of giants, all the rest were child's play.

Of those, the great events, of the great turf campaigns of this country, I have been so fortunate as to procure accurate descriptions by the pens of eye-witnesses, who will, by all true turfmen be admitted, the most competent to form accurate opinions, and whose descriptions are as correct as the most accurate painting of such scenes have, long ago, been pronounced first and best by mouths of wisest censure.

The first of these, the great race of *Eclipse* and *Sir Henry*, the time of which was so long *the best*, so long believed to be not only unapproached, but unapproachable—together with the memoirs, pedigrees, performances and description of the rival racers, is from the pen of one, whom it is enough to name, "The Old Turfman," *Cadwalader C. Colden, Esq.*, indisputably the best authority of his day, in this or, perhaps, in any other country, on all matters connected with the horse of pure blood.

From the same distinguished source is the memoir and pedigree of *Ariel*, the list of her performances, and her almost unequalled race with *Flirtilla*.

The twenty-mile race of *Black Maria*, with her memoir and performances, selected from the columns of the *Spirit of the Times*, is understood to be from the pen of the brother of her late distinguished owner, that celebrated breeder, promoter and benefactor of the agricultural interests of this continent, the *Late Mr. Charles H. Hall*, to whose family I take this opportunity of recording my manifold obligations, and of returning my most sincere thanks, for the facilities afforded to me of

books, MS. documents and pictures, without which this work would have fallen, indeed, far short of the present shortcomings of the author.

The races of Wagner and Gray Eagle, taken from the pages of the American Turf Register and Sporting Magazine, are by the pen—perhaps, are the *chef d'œuvre* of the pen—of my esteemed friend William T. Porter. I well remember, at the time, when this brilliant and graphic narrative and picture of events made its appearance, the general admiration with which it was hailed. By the editor of that well known and world-renowned journal, "Bell's Life in London," it was immediately pronounced the perfection of turf-writing, combining the absolute of strong horse-language and imagery, with the entire absence of slang. If, critically speaking, I possess any judgment in regard to style and the artificial in composition, I should pronounce the Wagner and Gray Eagle contest, to be the best description of a race ever penned in any country, or in any language. It seems to me to be *ne plus ultra*.

The Fashion and Boston match on the Union course, from the columns of the Spirit of the Times, is from the same hand also; and the same clear narrative, quick observation and accurate decision are discernible in every line.

This great event, and grand struggle—in which the Northern stables renewed the laurels, which they had won in the conquest of the Southern champion Sir Henry by the Great Eclipse; and doubly renewed them, by outdoing that hitherto unequalled feat—brings me almost to the close of the period, which I have determined on as the palmy days of American racing; brings me completely to the decadence and downfall of the turf in the Northern States.

For what reasons it fell, it would not be easy to state. Perhaps, this would not be, for some reasons, the place in which to state it, if it were so.

It is sufficient that, at the same moment, or nearly so, all the most liberal and energetic patrons of the turf withdrew from it their support, closed their stables, disposed of their studs, and ceased, vastly to the loss of the agricultural community, and of the country at large, to breed, to keep, or to import blood stock.

At the same time an unthinking, senseless, declamatory spirit of fanaticism, denouncing the breeding of blood stock and

menz, as the worst, most dangerous, and most destructive sort of gambling; ran through the community, and took possession even of the legislatures.

Racing courses were put down and proscribed; while trotting, a amusement which, on the most moderate computation, the opportunities for fraud are ten times greater, and fraud is fifty times more generally practiced, than on any race courses, retained a fixed position and a stand.

Gentlemen, and persons of means and education generally, have totaly withdrawn, in the Northern States, from the habit of betting, buying, selling, or giving out horses, or putting money races at all, except as a mere spectacle to be viewed as a theatre, or a show; and every thing connected with the Northern turf has taken into the hands of professional persons, of greater or lesser respectability—some doubtless at the highest, some of the most questionable—who practise it, of course, professionally as a matter of emolument.

A fine new race course has lately been established on Long Island, and a new jockey club has been set on foot, but it does not appear, hitherto, that the right persons have taken hold of it, although it is said that a reaction is even now in progress, and that there are hopes that we may once more see Northern spirit, inspiration, strings of thoroughbreds in their easy body clothes, with natty lads on their backs, and in a word, Long Island, itself again.

In the mean time, the South has not only been holding her own, but surpassing the North, and herself again, in the point of time, astonishing the world, and now challenging Mother England's Derby and Epsom winners, on their own turf.

First we had Henry Petrit's, an undeniable runner at short distances—unsuspected mile heats. Next Lecomte, beating Lexington ninety seconds, under the time of Epsom's best time—then Lexington, beating Lecomte's best time by almost a mile, second and more, and lastly, beating Lecomte himself, in a worse time than he had himself made before, because his adversary could not drive him to make better.

Then, in conclusion, we have Pryor making the best time ever yet accomplished, at three-mile heats; and then we have the two, Lexington and Pryor, with a semi-dark mare Princess,

about whom little is certainly known beyond her own stables, going abroad—hopeless of finding matches at home—to take a rise out of the English cracks, calculating of course on the immense allowances, which will not fall short, under some contingencies, of 28 or 30 lbs. advantage given to foreign bred and untried horses.

Many persons believe now, of these horses, as they did of Peytona, that nothing that ever was in the North ever saw the day when it could beat these horses; and that nothing in England ever will see that day.

I am not one of those persons.

The end is not yet, and fast time or slow time, I do not believe altogether in light weights and fast courses; but, I do believe, all things fully weighed and considered, with no prejudice or favor for Northern or Southern stables, that Boston is cut and out the best race-horse of any age, sex or condition, that has yet run upon American plates, and that Fashion is the best mare.

That the American horses will win in England, at the extraordinary advantages, which they will receive, I think probable; and not much to brag of, if they do. One may handicap Eclipse so that a jackass will beat him, and 28 lbs. is a *difference*, with a vengeance, on a horse's back.

The clever accounts subjoined of the most recent races, are from the New Orleans Picayune, but quoted from the Spirit of the Times.

MEMOIR
OF SIR ARCHY.

THE lately celebrated horse, whose portrait, from a painting, which we have been assured is a striking likeness, ornaments the present memoir, was foaled in the spring of 1805, on James Mackenzie's Virginia, and was bred by Col. Archibald Ramsbotham and Col. John Tayloe, as their joint property.

Sir Archy is of rich bay color, having no white about him except on his right hind foot. He is a horse of commanding size, fully three hands high, with great power and substance. He is eminently superior in all those points indispensable to the turf horse and mainly contributory to strength and action. His shoulders, the most important part of the horse, is strikingly developed, being very deep, barely receding up to the top of the withers, and sloping downwards to the hips. His withers full and deep, and short and strong, rough and arched, long and muscular, his bone good. His front appearance is fine and commanding—his head and neck are well formed, the latter rising well out of his withers. Take Sir Archy upon the whole, and he has more size, power and substance than we often see combined in the full bred horse. As a racer he was considered very superior. He did not run many races, but beat all the best horses of his day; among them were Whangler, Tom Tough, Paddy's, Maresca, Ratnap, Gallatin, and also Gen. Cartwright's celebrated racer Blacky, by C. Lister. When Sir Archy quitted the turf, he had no equal in three countries and has been in the following extract of a letter from Col. W. R. Johnson—“I have only to say that, in my opinion, Sir Archy is the best

horse I ever saw, and I well know that I never had any thing to do with one that was at all his equal; and this I will back; for, if any horse in the world will run against him at any half-way ground, four-mile heats, according to the rules of racing, you may consider me \$5000 with you on him. He was in good condition this fall—1809—and has not run with any horse that could put him to half speed towards the end of the race.

"Yours, W. R. JOHNSON."

Sir Archy was got by the imported horse Diomed, his dam the imported mare Castianira—she was got by Rockingham, out of Tabitha, by Trentham; her dam—Tabitha's—out of the dam of Pegasus. *Vide Genealogical Tables*, Nos. I. and II.

Rockingham, the best son of Highflyer, and he the best son of old King Herod. The dam of Rockingham, Purity, by Matchem, out of the famous old Squirt mare.

Trentham, a horse of great power and celebrity of his day, was by Sweepstakes, out of a South mare.

Diomed—the sire of Sir Archy—was got by Florizel, one of the best sons of old King Herod; his dam—Diomed's—by Spectator; his grandam by Blank, Flying Childers, Miss Belvoir, by Gray Grantham, Paget Turk, Betty Percival, Leeds Arabian.

Diomed was one of the best racers on the English turf; and was unquestionably the finest formed horse ever imported into this country; and as a foal getter, he has had no equal except in his son. Diomed had the rare faculty of getting colts of size and form from almost all the mares that he covered, and he *more generally* got racers than any other stallion that had preceded him; and as to the celebrity of his colts, as first-rate racers, they have far eclipsed those of any other horse's get, except those of Sir Archy. What stallion, then, so worthy to be the sire of Sir Archy as Diomed? Yet a report has been in circulation a dozen years or more, calculated to rob Diomed of this honour, and to confer it on another stallion called Gabriel, sire of Postboy, Harlequin and Oscar.

This report first originated among grooms, who, of all others, are best calculated to give currency to reports without foundation. Col. Tayloe, who jointly with Col. Randolph, bred

Sir Archy, confidently asserts that Diomed was the sire of Sir Archy.*

In the spring of 1804, the servant, who Sir Archy was got, old Diomed stood at Gen. Seldon's below Richmond. Mr. Seldon, however, who is now George's son, Captain the owner of Archy, covered on the same day by Diomed, that he got Whangler. This declaration of Mr. Seldon puts the question beyond all doubt. But if we were to judge of these various strains, I should repeat that it has the one of Sir Archy. The breedstock were not large, certainly, but it has the same the reputation of it, being the sire of so large a horse as Sir Archy. Whangler, Diomed's stock were generally of good size, and Sir Archy bears a strong resemblance to the Rockingham and Herald stock; of which blood he possessed a large share, not only through Rockingham, but also through Diomed, the sire of Diomed.

Sir Archy may justly be allowed to be one of the best bred horses this country or England has ever produced. He was not only a distinguished racer, but, as a stallion, he stands upon higher ground than any other horse that has covered in America, and may rank with the best stallions in England.

He has done as much for the war stock of this country as the Godolphin Arabian, King Herod, or Highflyer, for that of Great Britain. Most of the best stock at present in this country are either immediately from the blood of Sir Archy, or have been produced from his sons and daughters. Sir Archy covered at \$400 the season, and with a few years, when his price was raised to \$750 the season, and \$1000 assurance; at which price he now covers in North Carolina.

A list of his most distinguished get is here added, but it is far from being complete.

Timoleon,	Romoka,	} Bred by the Hon. John Randolph.
Reality,	Jana,	
Vanity,	Mark Antony,	
Lawrence,	Rinaldo,	
Director,	Stockholder,	
Virginian,	Bertrand,	
Carolinian,	Pacific,	

* Vide his letter to J. S. Skinner, Esq., in *Am. Farmer*, vol. 9, p. 143.

Ratler,	Cherokee,	} Bred by Mr. Brodman.
Childes,	Arab,	
Sauter,	Coquette,	
Flirtilla,	Jeanette,	
Sir Charles,	Turk,	
Janette,	Gehanna,	
Napoleon,	Phyllis,	
Full sister to Napoleon,	Creeping Kate,	
Resp Hook,	Robert Adair,	
Contention,	Lady Burton,	
Lady Lightfoot,	Fantail,	
Sir Henry	Giles Scroggins,	
Sir William,	Sir Arthur,	
Muckle John,	Pirate,	
Marion,	Lady La Grange,	
Tocumseh,	Hurty,	
Saxe Weimar,	Kosciusko,	
Kate Kearney,		
And many others not recollected.		

Yours, &c.

—*American Tref Register*, vol. I., 1825.

MEMOIR

DIOMED, SIRE OF SIR ARCHY AND DUROC—AND GRAY DIOMED, SIRE OF DUROC'S DAM, AMANDA.

WASHINGTON, October, 1829.

Associated with the unnamed Duros, mentioned Diomed, his sire, and of Gray Diomed, the sire of his dam, Amanda, may not be unacceptable.

Diomed, by Diomed; dam by Spectator—see General Stud Book, page 194—was a very distinguished runner in England, the last winner of the Derby, also an a stud in almost every place in comparison with Highland, Sir Peter Tregon, Rockingham, Peguise, &c. was to be celebrated. His progeny in England were,

Teetola, ...	foaled 1786	Gray Diomed, one of the most	
David, ...	1790	celebrated horses that ever	
Herniosa, ...	1790	ran in England; afterwards	
Fanny, ...	1790	ran with such success in Rus-	
B. c. out of Carina, ...	1790	sia, that several of his stock	
Blackluk, ...	1791	were sent for from that em-	
F. out of Active, ...	1790	pire.	
Ch. c. out of Sir Peter's sister,	1791	Ch. c. out of Gray Diomed,	1798
Womsey, ...	1789	Ch. c. brother to Gray Dio-	
Little Pickle, ...	1790	med,	1798
Champion, ...	1790	Robin Grey, ...	1790
Hero, ...	1792	Cedar, ...	1798
Sister to Champion and Hero,	1798	Greyhound, ...	1794
Michael, ...	1790	Topcat, ...	1793
C. out of Crane, ...	1793	B. c. out of Dax, ...	1791
B. c. out of Duncas, ...	1798	Monkey, ...	
Ch. f. Diomed's dam, General		Monmouth, ... foaled 1790	
Stud Book p. 26, 278.	1798	Spencer, ...	1798
Diomed's dam, ...	1790	Constitution, ...	1798
Spencer, ...	1791	Ch. f. out of Sir Peter, ...	1798
Frank W. Stud, N. General		Ch. c. out of General's dam, . . .	1791
Stud Book p. 26, 278.	1798	Ch. f. out of Diomed, ...	1791

C. out of Fleasucker, foaled	1799	Brother to Amazon, foaled	1799
Sister to do.	1797	Amazon, ...	1799
See Charles, brother to do.	1798	Presented to do.	1797
Wrangler, do.	1791	B. f. out of Chowanoke, . .	1791
Brother to Diomed, ...	1794	C. f. out of Mr. Siddons, . .	1792
Giantess, ...	1799	Brother to Venture, ...	1794
Young Giantess, ...	1799	Ch. f. out of Mepoqueer, . .	1799
Pamela, ...	1791	Young Noisette, ...	1792
Tom, ...	1799	B. c. out of Rosalotta, . . .	1799
Anthony, ...	1789	Aramantha, ...	1788
Sister to do.	1790	Valiant, ...	1785
Gizmus, ...	1786	Victor, ...	1786
Leis, ...	1787	Brother to do.	1787
Brother to do.	1789	B. f. out of Temperance, . .	1788
Foreigner, ...	1790	Laurentina, ...	1794
Sister to do. (Sung's dam)	1799	B. c. out of Talip, ...	1794

At twenty-two years old, Diomed was imported into Virginia by the late Col. John Hoopes, of the Bowling Green. The most distinguished of his get in Virginia—I write from memory, and if wrong, ask for correction—were,

Sir Archy, dam by Rockingham, bred by Col. Tayloe, afterwards owned and run by W. R. Johnson, Esq.* foaled 1805
 Florizel, dam by Shark—in 1803, beat Peace Maker, the celebrated match, four-mile heats—Major Ball, 1802
 Potomac, ran and won at Petersburg, two miles in 3m. 43s.; the quickest race to this day in America—Mr. Wilkes, ... 1801
 Peace Maker, bred by Col. Hoopes, afterwards owned and run by Col. Tayloe, ... 1801
 Top Gallant, dam by Shark—Mr. Clayton; afterwards owned and run by Col. Tayloe, ... 1801
 Hamiltonian, dam by Shark—Mr. Hamlin; afterwards owned and run by Col. Tayloe, ... 1801
 Vington, dam by Clockfast—sold in 1803 for \$2750—Gen. Wade Hampton and Gov. Ed. Lloyd, ... 1801
 Stamp the Dealer, dam by Clockfast—W. R. Johnson and Ralph Wormeley, Esq., ... 1801
 Duroc, dam by Gray Diomed—Wade Mosby, Esq. W. M. and Mr. Badger, ... 1806

* It has been stated, but I believe on no good ground, that the imported Gabriel by Decimus—a very distinguished horse and sire of these excellent horses, Post Boy, Oscar and Bartolquin—was also sire of Sir Archy.

Hampton, dam by Gray Diomed—Gen. Hampton—

Mr. J. V. Bond, ...	foaled 1806
Com. Truxton,—Gen. Andrew Jackson, ...	1806
The dam of Henry, ...	1806
And the dam of Eliza White, ...	1806

Gray Diomed, sire of Amanda, was by the imported Medley: Medley by Shalott, bred by Vampers, was won at East May, 1786. On the same previous to 1790, was purchased by Mr. Robert Rogers, late of Lexington, for \$800, from the proprietor. In August, 1790, he won a match, besides beating Mr. Pugh's famous Isabella at the Bowling Green. In October, he won three or four stakes purses. In November he won a jockey club purse at Potomac. In September, 1791, he won the jockey club purse, four mile heats, at the Bowling Green. In October he won the jockey club purse, four mile heats, at Chesertown, Md., beating Gen. Rogers's famous Cincinnati, then four years old. During this month, as was the jockey club purse at Annapolis, beating Cincinnati, the rapidly named Virginia News, Nantucki, and others, on which occasion, there were two striking evidences of bottoming: the first mistake, after winning the heat, and a mile was run, terminating in a dead heat, between him and Cincinnati. In the next heat, soon after starting, in endeavoring to pass on the outer side, he cut within the pole, had to return, and barely saved his distance, running the whole heat at his utmost speed. It was a matter of the race. In December, when racing at Alexandria, he fell over a rug, by which accident he lost the race. He started but once more, for a sweepstakes at Leesburg, against Mr. Wiggington's horse, and Mr. Butler's mare, but being himself lost, beating the latter. Sold by Col. Taylor in 1795 to Mr. J. Black for \$2200.—*American Turf Register*, vol. i., 1829.

MEMOIR
OF AMERICAN ECLIPSE.

THE portrait, accompanying this memoir, of the celebrated racer, "American Eclipse," was engraved by Messrs. Cupewell and Kimmell, of this city, from the original painting, made by Mr. Fisher, of Boston, for the late Charles Henry Hall, Esq., of New York, and is acknowledged by all good judges to be an excellent likeness. This horse is now fifteen years old, chestnut, with a star, and the near hind foot white; is fifteen hands one inch high, and possesses a large share of bone and muscle. Eclipse was foaled at Doxoria, Queens county, Long Island, on the 25th May, 1814, and was reared by the late Gen. Nathaniel Coles, the breeder, in whose possession he remained till the 15th March, 1819, when he became the property of Mr. Van Ranst. His sire was Duroc; his dam, Miller's Damsel, by Messenger; his grandam the English Pot8os mare, imported at three years old, in 1795, by William Constable, Esq., of New York. Pot8os sired by the celebrated English Eclipse; his great grandam by Gimerack; Gimerack by Cripple; and Cripple by the Godolphin Arabian.

From a memorandum in the handwriting of Gen. Nathaniel Coles, the breeder, it appears that he was reared in the following manner. The colt was weaned on the 10th of November. At the commencement of winter, fed with four quarts of shorts, which was increased during the winter to eight quarts per day; hay, clover dampened.

Second year, in the spring, turned to grass with no grain. November 10th, put up—fed with eight quarts shorts per day; during winter, shorts increased to ten quarts—hay, the same as first winter.

Third year, turned to grass, with four quarts shorts per day. September 1st, commenced breaking—feed, eight quarts oats—

through the winter, hay as formerly—grain, ground corn and oats, equal to eleven quarts oats. March 1st, commenced and trained for nine weeks, then gave a trial of two miles, and found the colt very superior.

Fourth year, association turned to grass and corn, equal to nine quarts oats—in winter, hay as formerly, with six quarts oat porridge, till the first of May, 1818, when he commenced training on bread oats and standard oats, equal to twelve quarts oats.

Fifth year, late in May, 1818, ran the three-mile heats at Newmarket, on Long Island, and won the first day's purse with ease, beating Black-eyed Susan, and Sea Gull, then called the best three-mile horse of the day; turned to grass first June, with about six quarts of oats a day; in winter, fed with hay as before, with ground corn and oats. March 15th, 1819, sold Eclipse to Mr. Van Ranst.

At five months old, while a suckling, he gave his owner such a sample of stride, strength and speed, that he was at that time named "American Eclipse."

While a colt he was not confined, but during the winter season turned out every fair day. He was first shod in the spring, when three years old.

In June, 1819, he won the Jockey Club's purse of \$500, running the four-mile heats over the Bath course, beating Mr. Purdy's horse, Little John, by the Virginia Potomac; Mr. Bond's horse, Tipple, by the First Course, and Mr. Bond's horse, James Fitz James, by Sir Archy.

In October, 1819, he again ran the four-mile heats at Bath, winning the purse of \$500, beating Mr. Purdy's horse, Little John; Mr. Schuch's horse, Locomotion; and Mr. Bond's colt; the two latter being withdrawn the second heat. The Bath course measured fifteen links over a mile; the first heat of this race was run in eight minutes and thirteen seconds, and the second in eight minutes and eight seconds.

In the spring of 1820, Eclipse stood to mares on Long Island, at \$12 50 the season. In the spring of 1821, he again covered as a common stallion, at \$12 50 the season, and covered eighty-seven mares; nor was it contemplated to bring him again upon the turf; but the Legislature of the State of New York having

new modelled the law respecting racing, and a society being re-organized specially for the improvement of our breed of horses, Mr. Van Ransst was induced again to put Eclipse in training for the four-mile heats to be run over the New Union course, eight-miles from Brooklyn, and near the Jamaica Turnpike, in October of that year.

From an opinion, long entertained by sportsmen, that covering renders a horse unfit for the race, the friends of Eclipse questioned the policy of again running him; but the event proved that, so far as he was concerned, the opinion was unfounded.

The races commenced the 15th of October, 1821, when four horses started for the purse of \$500, to run the four-mile heats; viz. American Eclipse; Mr. Sleeper's brown mare, Lady Lightfoot, by Sir Archy; Mr. Schenck's horse, Flag of Truce, by Sir Solomon; and Mr. Schomp's horse, Heart of Oak. The two last named horses were drawn after the first heat, and Lady Lightfoot was distanced in the second, being nine years old—she had run upwards of twenty races—some very severe ones; and was out of order.

The bets at starting were two to one on the mare. The mare led until the last quarter of the first heat, when Eclipse passed her, coming in two lengths ahead. In the second heat Eclipse passed her in running the third mile, and from that time left her alone. The time was, first heat, eight minutes and four seconds; the second heat, eight minutes and two seconds, and the course measured thirty feet over a mile.

In the following week, Eclipse was exhibited at the annual exhibition of the New York county Agricultural Society, and received the society's first premium, \$50, for the best stallion.

In May, 1822, Eclipse won the purse of \$700 for four-mile heats at the Union course, beating Mr. Badger's five-year-old horse, Sir Walter, by Hickory. A bet of considerable amount was made by the owners of the two horses on the first heat, which, with the second heat, was won by Eclipse. Time, first heat, seven minutes and fifty-four seconds; second heat, eight minutes.

In October, 1822, he again ran the four-mile heats at the Union course, for the \$1000 purse, which he won, beating a

second time, Mr. Badger's horse, Sir Walter; Mr. Stoddard's bay mare, Duchess of Marlborough, by Sir Archy; and Mr. Jackson's mare, Slow and Easy, by Duroc. The first heat was run in seven minutes and fifty-eight seconds, when the two mares were withdrawn, and Sir Walter stopping short in the second heat, Eclipse came in at his leisure. A day or two previous to this race, a challenge appeared in the New York papers by Mr. James J. Harrison, of Brunswick, Va., in which he offered to "run Sir Charles against the American Eclipse, over the Washington course, four-mile heats, agreeably to the rules of the course, for five or ten thousand dollars." This challenge was promptly accepted by Mr. Van Ransst, who, as two sums were named by Mr. Harrison, chose the greatest, that the object of the contest might correspond with the fame of the horses.

The forfeit money, \$5000 each, having been deposited, the time for running was fixed for the 20th of November. At the hour of starting, both horses were brought out and the riders mounted; but instead of running agreeably to the challenge, Mr. Harrison gave notice that as his horse had met with an accident, he would pay the forfeit. He at the same time proposed to run a single four-mile heat, for \$10,000 each, which was instantly agreed to, the horses started, Eclipse taking the lead. On the last round, Sir Charles broke down. The two first rounds were run in one minute and fifty-five seconds each, and the heat in eight minutes and four seconds. In this race, Sir Charles carried 120 lbs., Eclipse 126 lbs.

In the evening of the same day, William R. Johnson, Esq., of Petersburg, Va., offered to produce a horse, on the last Tuesday in May, 1824, to run the four-mile heats against Eclipse, over the Union course on Long Island, agreeably to the rules of that course, for \$20,000 a side, \$3000 forfeit.

This challenge was immediately accepted by Mr. John C. Stephens; in consequence of which Col. Johnson, on the day mentioned, appeared on the race with a four-year-old chestnut colt, called Henry—John Richards, intended for the race, having been lamed—about fifteen hands one inch high, which had been bred by Mr. Lemuel Long, near Halifax, North Carolina. Henry was sired by Sir Archy; his dam by Diomed; her dam by Bell Air; hers by Pilgrim; hers by Valiant; hers by James;

hers by Jolly Roger—imported horses. About half past 12 o'clock, both horses started. Eclipse was rode by Wm. Crafts; Henry by a young lad. Henry took the lead, and maintained it through the heat. They came in together, Henry beating Eclipse by half a length, but apparently "hard in hand."—Bets on the second heat, three to one on Henry.

During the second heat, Eclipse was rode by Mr. Purdy. Henry again took the lead, and kept it until the last quarter of the third mile, when Purdy made a push, and Eclipse passed his rival at the commencement of the fourth mile. An attempt was made by Henry's rider to recover his ground, but in vain. He was beat by about thirty feet. Henry reined in on passing the distance pole, the loss of the heat being evident.

When the horses were brought out for the third heat, the great trainer, Arthur Taylor, mounted Henry, instead of the boy who rode him the two first heats. On starting, Eclipse took the lead, which he kept to the end of the race, coming in about three lengths ahead of Henry, both at their utmost speed—Henry in this heat having been reserved for the last quarter.

The time of running the three heats, as given by the judges, Gen. Ridgely, of Baltimore; Captain Cox, of Washington; and John Allen, Esq., of Philadelphia, was as follows:

First heat, 7 min. 37 sec.—second heat, 7 min. 49 sec.—third heat, 8 min. 24 sec.

Twelve miles in 23 minutes and 50 seconds.

The weights carried were—Eclipse, 126 lbs.—Henry, 108. Weights, according to racing calculations, are so nicely regulated to correspond with age, that no advantage was given to Henry, as has been said; on the contrary, according to the long established usage of weights on the Southern courses, now introduced at New York, Eclipse had an advantage of 8 lbs.—more than a distance—7 lbs. = 240 yards.

On the day previous to the race, a number of gentlemen visited the course with a surveyor, and finding it thirty feet over a mile, reduced it as nearly to a mile as could conveniently be done, leaving it still eighteen inches over. It is said, however, from the difference in the nature of the ground, to be four or five seconds quicker than the Tree Hill course.

Immediately after the race, Col. W. R. Johnson challenged

of, and proceeded to the estate of Mr. Bela Badger, adjacent to Bristol, in Pennsylvania, distant from the Union course, about ninety miles, where, having a fine course upon which to exercise and try their horses, they had made a halt.

The horses selected for this great occasion, as also to contend for the three purse races to be run for, on the three days subsequent to the match, heats of four, three, and two miles; were Betsey Richards, five years old; her full brother, John Richards, four years; Sir Henry, four years; Flying Childers, five years; all by Sir Archy; and Washington, four years old, by Timoleon, a son of Sir Archy. With one of the three first named, it was the intention of Mr. William R. Johnson to run the match. Of these, at the time he left home, John Richards was his favorite; his next choice was Sir Henry, and thirdly, the mare; although some of the Southern gentlemen—and amongst others General Wynn—gave their opinion in favor of running the mare, fearing lest Henry might get frightened by so large a crowd of people and swerve from the track.

Unfortunately for the Virginians, their favorite, John Richards, in a trial race, while at Mr. Badger's, met with an accident, by receiving a cut in the heel or frog of one of his fore feet, which rendered it necessary to throw him out of train; Washington also fell amiss, and he and Richards were left behind at Mr. Badger's. With the other three the Southern sportsmen proceeded to the Union course, where they arrived five or six days previous to that fixed upon for the match.

The ill-fortune which befell the Virginians, by laming their best horse in the onset, seemed to pursue them, for scarcely had they arrived at Long Island, and become fixed in their new quarters, when Mr. Johnson, the principal on their part, upon whose management and attention their success in a great measure depended, was seized with indisposition, so sudden and violent, as to confine him not only to his room, but to his bed, which he was unable to leave on the day of the race. Thus the Southrons, deprived of their leader, whose skill and judgment, whether in the way of stable preparation, or generalship in the field, could be supplied by none other, had to face their opponents under circumstances thus far disadvantageous and discouraging. Notwithstanding these unexpected and untoward

events, they met the coming contest manfully, having full and unshaken confidence in their two entering jockeys, Sir Henry and Henry Richards, and looked their spectators the moment of starting.

And how the very sun gave promise that the eventful day would prove fine and unclouded. I was at the field at the proper distance, and observed that the Southern horse and jockey, both by their color and equipment, were both plumed, treated, and bettered as rivals for the approaching contest. It was not unknown to the Northern sportsman which was to be their competitor.

The road from New York to the course, a distance of eight miles, was covered by two canals and a triple-decked carriages, in an intricate chain, from the dawn of day until one o'clock, for supposed hour of starting. The stands on the ground, for the frequent spectators, were crowded to excess at an early hour, and the carriages and laborers extended along its whole front, as if led by hand; the whole track, or nearly so, for a two distance circuit, was lined on the inside by carriages and laborers, and the throng of pedestrians surpassed all that had ever been seen. *Not less than sixty thousand spectators were computed to be in the field.*

About half past twelve o'clock Sir Henry made his appearance on the course, as the champion of the North, and was soon confronted by his antagonist.

I shall now endeavor to give a brief description of these noted racers.

Sir Henry is a dark sorrel, or chestnut color, with one hind foot white, and a small star in the forehead; his mane and tail about two shades lighter than that of his body; he has been represented as being fifteen hands and one inch high, but having taken his measure, his exact height is only fourteen hands three and a half inches. His turn is compact, bordering upon what is termed pony built, with a good shoulder, fine clean head, and all those points which constitute a fine forehead; his barrel is strong, and well ribbed up towards the hip; waist rather short; chine bone strong, rising or arching a little over the hip, indicative of ability to carry weight; swim short; the hind tail and strong; hams and strong, and well set down; hind quarters somewhat high, and sloping off from the coupling to the

croup; thighs full and muscular, without being fleshy; hocks, or houghs, strong, wide, and pretty well let down; legs remarkably fine, with a full proportion of bone; back sinew, or Achilles tendon, large, and well detached from the canon bone; stands firm, clear, and even, moves remarkably well, with his feet in line; possesses great action and muscular power, and although rather under size, the exquisite symmetry of his form indicates uncommon strength and hardihood. He was bred by Mr. Lemuel Long, near Halifax, in the State of North Carolina, and foaled on the 17th day of June, 1819. He was got by Sir Archy, son of imported chestnut Diomed, his dam by Diomed,* grandam by Bel-Air, g. g. dam by Pilgrim, g. g. g. dam by Valiant, g. g. g. g. dam by Janus, g. g. g. g. g. dam by Jolly Roger; which four last named are imported horses, and are to be found in the English Stud Book.

Eclipse is a dark † sorrel horse, with a star, the near hind foot white, said to be fifteen hands three inches in height, but in fact measures, by the standard, only fifteen hands and two inches. He possesses great power and substance, being well spread and full made throughout his whole frame, his general mould being much heavier than what is commonly met with in the thoroughbred blood-horse: he is, however, right in the cardinal points, very deep in the girth, with a good length of waist; loin wide and strong; shoulder by no means fine, being somewhat thick and heavy, yet strong and deep; breast wide, and apparently too full, and too much spread for a horse of great speed; arms long, strong, and muscular; head by no means fine; neck somewhat defective, the junction with the head having an awkward appearance, and too fleshy, and bagging too much upon the underside near the throttle; his fore legs, from the knee downwards, are short and strong, with a large share of bone and sinew; upon the whole his forehand is too heavy. To counterbalance this, his hind quarters are as near perfection as it is possible to imagine. From the hocks, or hip bone, to the extremity of the hind quarter, including the whole sweep from the hip to the hough, he has not an equal; with long and full muscular thighs, let down almost to the houghs, which are

* Son of imported Diomed. † We should not call him a dark chestnut.

also particularly long, and would let down upon the eastern beam; legs short, with large bone and strong tendon, well detached, upon which it stands clear and erect. Although his form throughout denotes uncommon strength, yet to the extraordinary fine construction of his hind quarters, I ascribe him indebted for his great racing powers, confidence, and ability, equal to any weight. I have closely observed him in his gallops; and taking a fault, it is that of falling a little too heavy on his front feet, and feeling a little too long on the ground; but then the style and magnitude with which he brings up his haunches, and throws his quarters forward, more than make up for these defects.

He was sired by *Dance*, a Virginia horse, bred by *Wm. Mosely*, Esq., and got by imported chestnut *Dancer*, out of *Amazilia*, to *Gray Diamond*, a son of old *Mosley*. His *Dance*'s dam was a noted gray mare *Miller's Dancer*, got by imported *Messenger*. His grandam, *Mr. Fugate*, mare, imported when three years old, in 1795, by *William C. Astor*, Esq., at New York, bred by *Lord Grosvenor*, and sired by *Parsifal*, son of *Foreign Empire*. His g. g. dam, *Mr. General*, Commanded by *Cropper*, and sired by the Godolphin *Arabian*. He was bred by *General Nathaniel Coles*, of Queens County, Long Island, and foaled on the 25th of May, 1814.

All horses date their age from the 1st of May. Thus a horse foaled any time in the year 1819, would be considered 9½ years old on the 1st day of May, 1829. Consequently, Sir Henry, although not four years old complete until the 17th day of January, on the 27th of May, to carry the regulated weight according to the then rules of the course, for a four years old, *viz.* 126 lbs. *Reliance*, being nine years old, carried weight for an aged horse, 126 lbs.

As soon as the appointed hour arrived, the word was given to start, and immediately afterward to mount. *Reliance* was ridden by *William Cray*, dressed in a crimson jacket and cap, and Sir Henry by a Virginia boy, of the name of *John Wadson*, dressed in a sky blue jacket, with cap of some color. The custom on the Union Course is to run to the left about, or with the forehand next to the poles; *Reliance*, by the way, had the left, or inside station at the start. Sir Henry took his ground about twenty-five feet wide of him, to the right, with the evident intention of making a run in a

straight line for the lead. The preconcerted signal was a single tap of the drum. All was now breathless anxiety; the horses came up evenly; the eventful signal was heard, they went off handsomely together; Henry, apparently quickest, made play from the score, obtained the lead, and then took a hard pull. By the time they had gone the first quarter of a mile, which brought them round the first turn, to the commencement of what is termed the back side of the course, which is a straight run, comprising the second quarter of a mile, he was full three lengths ahead; this distance he with little variation maintained, running steadily, with a hard pull, during the first, second, third, and for about three-fourths of the fourth round or mile; the pace all this time a killing one. It may be proper to note, that the course is nearly an oval, of one mile, with this small variation, that the back and front are straight lines of about a quarter of a mile each, connected at each extremity by semicircles of also a quarter of a mile each. When the horses were going the last round, being myself well mounted, I took my station at the commencement of the stretch or last quarter, where I expected a violent exertion would be made at this last straight run in, when they left the straight part on the back of the course, and entered upon the last turn. Henry was, as heretofore, not less than three lengths in the clear ahead. They had not proceeded more than twenty rods upon the first part of the sweep, when Eclipse made play, and the spur and whip were both applied freely; when they were at the extreme point or centre of the sweep, I observed the right hand of Crafts disengaged from his bridle, making free use of his whip; when they had swept about three-fourths of the way round the turn, and had advanced within twenty-five rods of my station, I clearly saw that Crafts was making every exertion with both spur and whip to get Eclipse forward, and scored him sorely, both before and behind the girths; at this moment Eclipse threw his tail into the air, and flirled it up and down, after the manner of a tired horse, or one in distress and great pain; and John Buckley, the jockey—and present trainer—who I kept stationed by my side, observed, "Eclipse is done." When they passed me about the commencement of the stretch, seventy to eighty rods from home, the space between them was about sixteen feet, or a full length

and a half in the clear. Here the rider of Henry turned—head round, and took a vague glance around. This I noticed. While he stood, neither whip nor spur; but immediately bent round sternly past, under which his horse appeared to start, and to run. Craftily, and with a glance too close to the whip, he stepped up in another way, and, as if by magic, disappeared from the scene, uttering a nasal, high note, but such that even a horse and a dog could hear, and directly; not having time to get to his feet, and dash down with his hand, and at the same time keep his proper position; in order to adapt his greater position, he ran to the ground, and quite back to the cattle of the pasture, which was not far, and in way of being sent with his hand at the same position in the style he was in, and in the same way, going to the last quarter. Freshly exclaimed, and well he might, "Good boy, look at Betty." From this place to the winning post, I have gained but a few feet, Henry coming in ahead about a length in the event. The shortest time of this heat, as returned by their signs on the stand, was 7 min. 27½ sec. Mary was second time—which was held by a gentleman on the stand, and some others, made it 7 min. 40 sec.; and this time the Southern gentleman reported, as Mr. Johnson's letter of the 28th of May, addressed to Mr. Crawford, editor of the Virginia Times.

I pushed immediately up to the winning post, and saw a view the situation of the respective horses, after the race, and it was indeed a sad sight; for it was in fact running the race, four times. So Henry was less distressed than I expected to find him. It appears here it will, but of the two, he appeared more like it; the malicious manner in which he had been ridden, had certainly, as I observed, and as I saw, done him; the cause of his throwing out his tail, and flinging it up and down, as already observed, was now apparent; it was, in using his whip skillily, had struck him too far back, and too far up, not only upon his sheath, but had made a deep incision upon his testicles, and it was no doubt the violent pain occasioned thereby, that caused the noble animal to complain, and to strain with his tail, in defiance of the torture he suffered. The blood flowed profusely from one or both of these tendons, and trickling down the inside of his hind legs, appeared conspicuously.

upon the white hind foot, and gave a more doleful appearance to the discouraging scene of a lost heat.

The incapacity of Crafts to manage Eclipse—who required much urging, and at the same time to be pulled hard—was apparent to all; he being a slender made lad, in body weight about 100 lbs. only. A person interested in the event, seeing Backley, who had ridden the horse on a former occasion, with me, requested that I would keep him within call, and ready to ride in case of an emergency. It was, however, soon settled, and announced, that Mr. Purdy would ride him the second heat, upon which long faces grew shorter, and Northern hope revived.—Six to four was, nevertheless, offered on the Southern horse, but no takers.

SECOND HEAT.—The horses, after a lapse of 30 minutes, were called up for a second heat. I attentively viewed Eclipse while snickling, and was surprised to find that to appearance he had not only entirely recovered, but seemed full of mettle, lashing and reaching out with his hind feet, anxious and impatient to renew the contest. Mr. Purdy having mounted his favorite, was perfectly at home, and self-confident. The signal being again given, he went off rapidly from the start; Sir Henry being now entitled to the inside, took the track, and kept the lead, followed closely by Eclipse, whom Mr. Purdy at once brought to his work, knowing that game and stoutness was his play, and his only chance of success, that of driving his speedy adversary, up to the top of his rate, without giving him the least respite. Henry went steadily on, nearly at the top of his speed, keeping a gap open between himself and Eclipse, of about twenty feet without much variation, for about two miles and seven eighths, or until towards the conclusion of the third mile they had arrived nearly opposite the four-mile distance post. Here Mr. Purdy made his run, and when they had advanced forty rods further, which brought them to the end of the third mile, was close up, say nose and tail. They now entered upon the fourth and last mile, which commences with a turn or sweep the moment you leave the starting post. Here the crowd was immense; I was at this moment on horseback, stationed down the stretch or straight run, a short distance below the winning post, in company with a friend, and Back-

boy, the jockey, who kept close to me during the whole race. We pulled out into the centre, open space of the ground, in order to obtain a more distinct view of the struggle, which was now making for the lead; every thing depended upon this effort of Purdy; well he knew it; his case was a desperate one, and required a desperate attempt; at once he risk all, for and he did not hesitate. When the horses had got about one third of the way round the sweep they had as far cleared the crowd as to afford us a distinct view of them a little before they reached the centre of the turn; Purdy had lapped Henry about head and girth, and appeared evidently in the act of passing. Here Buckley venturied, *See Leppas! look at Purdy!* By heaven, on the inside! I was all attention. Purdy was on the left hand or inside of Henry; I felt anxious for the consequence, satisfied that he had thus hazarded all; I feared that Wadden would take advantage of his position, and by coming in, strike him against or in some one of the poles. When they had proceeded a little more than half way round the sweep, the horses were a dead lap; when about three-fourths round, Leppas's quarter covered Henry's head and neck, and just as they had finished the bend, and were entering upon the straight run, which extends along the back part of the course, Leppas for the first time was fairly clear, and ahead. He now, with the help of the pursuers, which were truly bestowed, kept up his run, and continued gradually, though slowly, to gain during the remaining three quarters of a mile, and came in about two lengths ahead. As they passed up the stretch, or last quarter of a mile, the shouting, tripping of hands, waving of handkerchiefs, &c. &c. and loud applause sent forth by the Leppas party, exceeded all description; it seemed to roll along the track as the horses advanced, resembling the loud and continued shout of contending armies.

I have been thus particular in stating that Mr. Purdy made his pass on the inside, understanding that many gentlemen, and particularly Mr. Stevens, the principal in the matter, on the part of Leppas, and for aught I know Mr. Purdy himself, insist that the *goby* was given on the outside. After the heat was over, I found that my friend Mr. M. Buckley, and myself, were far from the only persons that had observed the mode in which

Mr. Purdy ran up and took the inside track from his adversary. The circumstance was in the mouths of hundreds. In corroboration of which, I will quote a passage from the New York Evening Post, of May 28th, 1823, giving a description of this second heat:—"Henry took the lead as in the first heat, until about two-thirds around on the third mile, when Purdy seized with a quickness and dexterity peculiar to himself, the favorable moment that presented, when appearing to aim at the outside, he might gain the inside, made a dash at him accordingly, and passed him on the left."

Here, then, the observations of many, independent of my friend Mr. M. Buckley, or myself, added to the instantaneous and striking remark of B., which did not fail to rivet my peculiar attention, form a wonderful coincidence. Thus circumstanced, and long conversant with turf matters, rules, and practices, and familiar with sights of this kind, it was impossible I could be mistaken. I was not mistaken, the honest belief of some gentlemen to the contrary notwithstanding.

Time, this second heat, 7 minutes, 49 seconds.

THIRD HEAT.—It was now given out, that in place of the boy Walden, who had rode Sir Henry the two preceding heats, that Arthur Taylor, a trainer of great experience, and long a rider, equalled by few, and surpassed by none, would ride him this last and decisive heat. At the expiration of thirty minutes the horses were once more summoned to the starting post, and Purdy and Taylor mounted; the word being given, they went off at a quick rate; Purdy now taking the lead, and pushing Eclipse from the score; and indeed, the whole four miles, applying the whip and spur incessantly; evidently resolved to give Sir Henry no respite, but to cause him, if determined to trail, to employ all his speed and strength, without keeping any thing in reserve for the run in. Sir Henry continued to trail, apparently under a pull, never attempting to come up, until they had both fairly entered the straight run towards the termination of the last mile, and had advanced within about sixty rods from home. Here Sir Henry being about five yards behind, made a dash, and ran up to Eclipse, so far as to cover his quarter or haunch with his head, and for a moment had the appearance of going past; he made a severe struggle for about

two hundred yards, when he again fell in the rear, and gave up the contest.

Thus terminated the most interesting race ever run in the United States. Besides the original stake of \$20,000 each, it was judged that upwards of \$200,000 changed hands.

In this last heat Sir Henry carried 110 lbs., being two pounds over his proper weight; it not being possible to bring Arthur Taylor to rule loss, and although a small horse, and wanting twenty days of being four years old, he made the greatest run ever witnessed in America.

Time, this heat, 8 minutes, 24 seconds.

Thus the three heats, or twelve miles, were run in 23 minutes, 50½ seconds, or an average of 7 minutes, 57 seconds each heat; or 1 minute, 59 seconds per mile.

Notwithstanding this defeat, the Southern sportsman continued to be inspired with so much confidence in their horse, that they offered to renew the contest for a much larger amount, as appears by the following challenge and the answer thereto, which I give as connected with the event.

To JOHN C. STEVENS, Esq.

Long Island, May 28, 1823.

SIR—I will run the horse Henry against the horse Eclipse at Washington city, next fall, the day before the Jockey Club purser runs for, for any sum from twenty to fifty thousand dollars; forfeit ten thousand dollars. The forfeit and stake to be deposited in the Branch Bank of the United States at Washington, at any nameable time, to be appointed by you.

Although this is addressed to you individually, it is intended for all the members of Eclipse; and if agreeable to you or them, you may have the liberty of substituting at the starting post, in the place of Eclipse, any horse, mare, or gelding, foaled and owned on the northern and eastern side of the North River, provided, I have the liberty of substituting in the place of Henry, at the starting post, any horse, mare, or gelding, foaled and owned on the south side of the Potomac. As we propose running at Washington city, the rules of that Jockey Club must govern of course.

I am respectfully, yours,

WILLIAM R. JOHNSON.

ANSWER.

Dear Sir—The bet just decided was made under circumstances of excitement, which might in some measure apologize for its rashness, but would scarcely justify it as an example; and I trust the part I took in it, will not be considered as a proof of my intention to become a patron of sporting on so extensive a scale. For myself, then, I must decline the offer. For the gentlemen who with me backed Eclipse, their confidence in his superiority, I may safely say, is not in the least impaired. But even they do not hesitate to believe, that old age and hard service may one day accomplish, what strength and fleetness, directed by consummate skill, has hitherto failed to accomplish.

For Mr. Van Ranst I answer, that he owes it to the association who have so confidently supported him, to the State at large, who have felt and expressed so much interest in his success, and to himself as a man, not totally divested of feeling, never, on any consideration, to risk the life or reputation of the noble animal, whose generous, and almost incredible exertions, have gained for the North so signal a victory, and for himself such well earned and never failing renown.

I remain, sir, your most obedient servant,

JOHN C. STEVENS.

WM. R. JOHNSON, Esq.

As Mr. Van Ranst, in a little work issued from the press, at his instance, entitled, "The History of American Eclipse," has touched upon the comparative powers of the English race-horses, of the past and present day, before I take leave of the subject, I propose, hereafter, to offer a few remarks in reply.

AN OLD TURFMAN.

PEDIGREE

AND PERFORMANCES OF ARIEL.

*Fifty victories, and a great many more, in the American Turf and Sport —
her most remarkable achievements, and without a single defeat.*

On all the descendants of American blood, none have held, and held deservedly, a higher place than this mare. Her pedigree is unimpeachable, her performances, at times, so marvellous more particularly, almost miraculous.

I will remember, long before my arrival in the country, long, indeed, before I entertained any notion of seeking to know her, her record of her performances in the English newspapers, at a time when millions of local interest in American sports, and a place in the *Leipsic* prints, and being mentioned in them was, in itself, a proof of real celebrity.

She was a beautiful gray, about sixteen hands high, of good proportions, strong limbs, and a noble neck, and to have been strikingly handsome.

The following account is from the *American Turf Register* of Sept., 1834.

"And certainly ranks with the best race-horses of any age or class. To adopt the language of a valued correspondent, 'we doubt whether any horse of any breed ever did so rapid running, attended with such extensive and constant travel.' From references to English works and to our own pages, we find no account of any horse that has either run so soon as many races. In her first campaign at 'the race-house region,' she ran and won thirty-six miles in fifteen days; the first race, four-mile

beats at Norfolk, beating horses of high reputation, and winning the second heat in 7m. 43s.; the next a race of three-mile heats, at Broad Rock, where at four heats, the last in 5m. 47s., she beat the "crack nags" of Virginia; and the third, another race of four-mile heats, severely contested, again won in four heats, and in extraordinary time. On the eighth day thereafter she was beaten, the four-mile heats, by a very superior three-year-old; an excellent race; yet, in the two consecutive weeks, immediately succeeding, she won two more races.

The English "patriarchs" Childers, Eclipse, and Highflyer, probably had more speed; and our Timoleon,* Gallatin, Sally Walker, and Henry, have run one, two, three, and four miles, *something* quicker than Ariel, but neither of them exhibited the same degree of bottom and durability; few were put to the same test, nor do we believe as much money has been staked on either. Others, in England, equally or more distinguished in some respects, were not as much so in others.

If it were her fate sometimes to encounter a superior, she was never beaten by that one in a *second campaign*; when Monsieur Tonson and Sally Walker were her victors, during the short period of their glorious triumphs, she may not have been in equal condition. Recovering readily from the effects of a hard race, she started *every* season, at *every* meeting within her reach, wearing down *all* opponents; she was never known to be lame, even to the close of her *long* and brilliant career.

When beat by Flirtilla in their great match, so admirably described by "An Old Turfman," she yielded to a noble foe, who had borne off every laurel that season, and, the next, continued her triumphs, until she broke down with the wreath of victory† almost within her grasp. "It was considered marvellous, that a three-year-old should make such a contest with such an adversary;" especially as she must have been "hurried in her work," to have changed her condition in the brief interval from her other match.

* One, two, three and four miles have been run by them in 3m. 47s., 2m. 42s., 1m. 42s., and 7m. 35s.

† Flirtilla, in the Jockey Club race, four-mile heats, at Newmarket, having won the first heat, severely contested by Shakespeare, broke down in the second; and the race was won by Gobania, who had merely saved his distance the first heat.

In the aggregate, taking into view speed, bottom, and durability; amount of rearing, travel, and of sums "lost and won" on her, we think Ariel stands *unrivalled*. Her time, from one to four mile distances, *was* *unparalleled* among distaffs, on any on authentic record. At three years old, she ran a mile on the T. & C. Course, winning several lengths well in hand, in 1m. 38s.; when we look over a list of three mile heats among the two first miles in 3m. 47s.; at eight years old, on the same course, she was beat about two lengths by Arietta, in two miles, run in 2m. 44s.; and five years old, she ran a second heat of three miles, beat about a length, by N. & C. Walker, in 4m. 42s.; and at six years old, won readily a second heat of four miles in 7m. 43s. Such a service was never accomplished by any other female race at Newmarket; when, after winning the second heat of four miles, she *clearly* *outdistanced* the best of the 1m. 38s. *and* *was* *the* *fourth* *female* *heat* *ever* *run*; the best third and fourth heats ever run. On the *five* *years* *old* *course* *however*, she has been *outdistanced* *twice* *or* *three*, having actually won sometimes *double* *Club* *prizes* *of* *ten* *miles* *distance* *over* *the* *public* *course* *three* *times* *over*. For five years from the spring she was three, to the autumn of eight years old, she was the ornament and dread of the turf, from New York to Georgia. She must have travelled at least *thousands* *perhaps* *more* *Indian* *miles*, and *double* *Club* *prizes* *she* *has* *lost* *and* *won* *about* *50,000*.

PEDIGREE.

Ariel's pedigree is worthy of her performances. Her own father, Lancelot, a year older than she is, is a distinguished runner that bore the name of Trustless, and was first *Champion*, that beat Flying Dutchman, Mary Randolph, and others, with such credit as to bring 45,000, and 80,000 on the great race-pools in Baltimore, where he was so many a formidable hunter, and has since lost Term, her own sister, Argyle, and half brother Splendid, by Duane, that was beat at three years old, and, perhaps, match, by Col. Johnson's Median, were all well known to fame. Her grandam, grey mare, Impress, has also been regarded one of the most renowned race-mares and brood-mares of the North. October, 1804, at four years old, she very unexpectedly beat the

famous First Consul, for the Jockey Club purse, four-mile heats, at Harlem, N. Y. The first race he lost.

Besides combining the three valued crosses of Herod, Matchem, and Eclipse, it will be observed Ariel's pedigree is "richly imbued with the best English blood;" to which she traces almost directly from Childers, Partner, Crab, Snap, Cade, Spark, Othello, Gimerack, Manabrin, Medley, Pot8os, Messenger, Baronet, Diomed, &c.; besides deriving her descent from the best early importations. No other stock probably partakes as much of the Messenger blood—no less than four crosses; with two, not very remote, from English Eclipse, two from Gimerack, two from imported Pacolet, and three from imported Spark. Her color sustains her valuable origin—running so much into the Arabian blood.

To correct what may seem trifling errors in the pedigree of Ariel, before published, we now furnish it in full; as collated with all the information to be obtained, from the most authentic sources—especially Edgar's "American Stud Book."

From the certificates published in the second volume of the American Turf Register, page 566, it appears Ariel was bred in 1822, by Mr. Gerrit Vanderveer, of Flatbush, on Long Island, Kings county, New York; and that she was got by American Eclipse; her dam by Financier; grandam Empress, by imported Baronet; great grandam, by imp. Messenger; her dam by Snap out of Jenny Duter, by True Briton; her dam Quaker Lass by imported Juniper, out of the imported Molly Pacolet, by imp. Pacolet; Molly Pacolet's dam by imported Spark, out of Queen Mab, also imported, by Musgrove's gray Arabian—Hampton Court Childers—chestnut Arabian—Leed's—Barb mare, Slagey, dam of Croft's famous Greyhound, imported into England by Mr. Marshall, master of the horse, in the reign of William and Mary, of course anterior to 1694.

American Eclipse, bred by Gen. Coles of L. I., foaled 1814; was got by Duroc, his dam the famed race mare Miller's Damsel, by imported Messenger, out of the imported Pot8os mare; her dam by Gimerack. Duroc, bred by Wade Mosely, Esq., of Powhatan county, Virginia, foaled 1809: was got by imported Diomed, out of Mr. Mosely's "extraordinary race mare Amanda," by Col. Tayloe's famed gray Diomed, son of imp.

Modern. Thus, the Lelapels just given being testified to, the two Lelapels were American. The Register, July, 1861. Of Sir George Roushew's Damson, imported in Virginia 1769, having "found this name in the year 1700," having been in the said Massachusetts, from 1758, imported from 1760 into New-Haven, was a dark bay, with red imposture, Newmarket, by name, some great excellence, and very true. He was grey, of great ability, was given to Maudlin, a very superior standard, having by First Lord Maternus, Roushew's Standard. Snap's dam. See Page's Seven Black and American Lelapels' pedigree in full, American Turf Register, p. 51, vol. 4.

First dam named by Tippeco, Snap's dam by snap Messenger, granddam by Roushew's great-granddam by Young Bull's Rock, the famed Seven Hopper's imported Roushew. Tippeco Snap's dam named by imported Messenger, by dam imported by Northumberland Snap. George by Roushew's Duke of Newmarket's Turk. Roushew's Turk. Tippeco Snap was sister to the famous Tippeco Sultan, that beat First Consul, 1807, and challenged Miller's Damson, and was sister to L'Amazone's granddam, by Roushew's own brother to the famous race mare, Stomacher, the mare sister to Rother, Sumter, Children, Fort Lee, Penn-Hopkins, Lady Rother, Jackson, &c., was sister to imported Whiten, by Turk, and sister to imported Children. Young Bull's Rock, by Bull's Rock, son of imported Snap's dam by snap Bull's Rock, imported 1760 into Virginia, snap's dam by snap Bull's Rock, imported 1760 into Virginia, own sister to True-Born, by snap's dam, her dam Gray's imported Melcy. Top Bull's Rock, by snap Duke's Arabian, Lower Turk, Natural Arab's dam, imported Dylong by Halgobla's Spanner, Haunap, selling for 100 in Maryland, 1760, was sister to the famed snap's dam, out of Turk's famous horse mare, imported Selama, by the Corolpus Arabian, and to be sister to Rother's dam, out of the huge Hartley mare. Selama, the best race mare of her day, was purchased by Col. Tabor, at one year old, for 1000, by Sam'l Geddes, Esq., who beat with him and competitors in the best time, until after nine years old. See American Turf Register, vol. 1, pp. 17, 62, and 480.

* It is to be remembered that imported Messengers were scarce. He lost several races in 1765. See English Racing Calendar.

Financier, a famous racer, was owned and probably bred by Isaac Duckett, Esq., of Prince George's county, the land of his maternal ancestry.—J. V. Bond, of Pennsylvania, also ran with success, 1812-13, a chestnut horse called Financier.

Baronet, bay, sixteen hands high, foaled 1785, bred by Sir W. Vavasour, owned and ran by the Prince of Wales—George IV.—was imported into New York. He was got by Vertumnus, out of Penultima, by Snap—Cade—Crab—Childers—Confederate filly by gray Grantham—Duke of Rutland's Black Barb. Vertumnus by Eclipse, dam by Sweeper—son of Sloe—out of the Tartar mare, Mercury's dam. Baronet, a capital racer, won for the Prince of Wales—winner, on the occasion, of 17,000 guineas—the great Otland stakes at Ascot, 1791-2, 100 subscribers, 100 guineas each, beating the best horses of England, a handicap, for all ages.

Snap—Gen. Heard's—was got by imp. Figure, out of "Heard's thoroughbred mare Nettle."* Hamilton's imp. Figure, ran with great celebrity in Maryland, 1768; he beat the famous Selim, four-mile heats; was imp. in Maryland, 1765, he was got by Figure—son of Standard—out of Mary Ann, by Croft's Partner—Bald Galloway. He ran with celebrity in Maryland.

True Briton by imported Othello, out of Gant's imported Milley. Othello—imported 1757, by Gov. Sharpe, of Maryland—by Crab, out of Miss Slammerkin, by Young True Blue. True Briton was a racer of celebrity; he ran a great match, distancing Old England at Harlem, New York; and another near Philadelphia, in 1765-6, in great time, considering weight, but was beat by the famous Selim, for 500 pistoles.

Juniper, imported into Virginia, 1761, was got by Babraham, out of Aura, by Stamford Turk; grandam, sister to Conqueror, by Fox; g. grandam, by Childers,—the dam of Crab, Snip, Blacklegs, &c.—Basto—Curwen's Bay Barb—Curwen's Spot—Lowther Barb—Vintner mare. Juniper, a celebrated racer, won fourteen out of eighteen races, running second in the four he lost.

Hopper's imported Pacolet, was got by Spark,—afterward

* 1772 Delancy's Nettle, by imported Granby, probably the same as Heard's, beat Selim, thirteen years old, and other famed horses, the four-mile heats, at Annapolis, vol. 1, p. 97.

4. Immediately after, she won a match against Mr. John Stevens' Flagellator, then considered the fastest mile horse at the North.

5. May. Ariel won with great ease, for H. Lynch, Esq., a match against a Bassora colt—\$1000 each—two miles.

6. October. The ensuing autumn, at the same course, Mr. Lynch won, with her, a match, \$5000 a side, against Col. W. R. Johnson's Lafayette, also three-year-old, by Virginian—mile heats. A "Spectator" differs from the Old Turfman's account,—in American Turf Register, vol. 2, p. 555—and thinks Ariel won with ease, by four lengths, each heat. Time, 1m. 48s.—1m. 52s.

7. October. Three weeks thereafter, on the Union Course, backed by other Northern gentlemen, in union with Messrs. Lynch and Verplanck, she ran a match* for \$20,000 a side, three-mile heats, against Gen. Wynn's Flirtilla, then five years old, and deemed in the South to be superior to any nag in the country—also backed by Col. Johnson and other Virginia gentlemen. A severe contest—and won in three heats. Loss than six inches decided the second heat, and the issue of as much as \$50,000. Time, 5m. 54s.—two last miles, 3m. 47s.—5m. 54s.—5m. 54s.

ARIEL AND FLIRTILLA RACE.

BY THE OLD TURFMAN—D. C. COLDEN, Esq.

October 31st. Match for \$20,000,—each stake,—three-mile heats.

Gen. Wm. Wynn's b. m. Flirtilla, by Sir Archy; dam by Robin Redbrent; five years old; 113 lbs.

Mr. Henry Lynch's gr. f. Ariel, by Eclipse; dam by Financier,† three years old; 87 lbs.

This match grew out of a very extraordinary challenge,

* The match grew out of an extraordinary challenge to run Ariel four-mile heats, against any nag to be named, for \$1000 on each turn,—four to a mile,—and \$10,000, the main race. But for the mode of running the first heat, and accident in the second, the time would have been better.

† For the full pedigree of Ariel, Financier, and dam of Tippeco Sash, see the preceding pages.

[illegible]

After the termination of the regular purse races, on the 6th inst., business declined in the North. I had some mail, and £1400, consequently, sent across north. The horses during this latter part of their train. Some of my friends, who are not a party concerned, were desirous that I would examine their condition and give my opinion. In pursuance of which I resolved to go stable, on the afternoon immediately preceding the day of the race, and was politely permitted to examine the respective horses at a glance. I found Arvid by no means in the order to be desired; her coat was matted and her skin clapped down tight, exhibiting untold signs of her having

been overmarked, or having had her pores collapsed; and I, without hesitation, told a friend who had backed her, that she was wrong; that whether she won or lost, she would not relieve herself by perspiring freely, either while running or after the heat; that nothing but an accident or a miracle could give her the race, and advised him to get his money off. On the other hand, the coat of Flirtilla had a satin like-gloss; the skin when taken hold of, showed nothing like adhesion to the body, and handled like a rich, pliable, yet elastic velvet. She was drawn completely into muscle, yet fresh upon her legs; while her animated countenance gave assurance that her spirits were unbroken.

Betting went on briskly—no odds asked or given.

At length the long and anxiously looked-for day arrived; and, with the exception of the great match between Eclipse and Henry, the course was never more thronged. Numbers arrived from the South, and the Northern sportsmen were on the ground to a man.

Betting went on merrily, and some individuals had from \$7,000 to \$15,000 at stake.

The hour of 1 was now at hand, and the bugle sounded the call; the summons was obeyed. Next were heard the orders, "saddle," "mount," "come up." The signal tap next resounded, and off they flew. Each presently took a hard pull, with intent to wait upon his adversary; but the light weight was unable to restrain the impetuosity of the gray filly, and necessity compelled him to lead. The bay mare now trailed close in her rear, and thus they proceeded, at a moderate rate, to the end of the first round or mile; ran in slow time, 2m. 12s. Here stood Mr. Johnson, upon whom the lively Bob Wooden, as he advanced, fixed an eye, which quickly caught the signal to *make play*. He dashed forward, and as by a single bound, was three lengths ahead, before young Laird, taken by surprise, could call out the filly. Away they went, at a killing pace; and, as they passed round to the termination of the second mile, the bay mare still leading, the cry was, "Hold her steady, and let her go." The stride was excessive, the gather quick, the stroke regular; no floundering, no laboring, no dwelling, no clambering, nothing abroad; the

this was tremendous; the perfect condition into which she got at the close of the week past, notwithstanding the continuous running, long and short, of the daily races, from the early start, and with many jumps, and many long leaps, was very unusual; and, as the daily exercises were so severe, that the last few pounds of this year's coat, I think, however, she had not yet thrown out, it was not surprising that Ariel kept up her race, and although she dropped a little, came in the stretch, came in from three to four lengths ahead.

Time of running the 1st mile in this heat, - - - 2m. 12s.

Time of running the two last miles, - - - 3m. 47s.

Time of running the heat, - - - 5m. 59s.

I took a view of the course, as soon as they were dropped and led out to their running place. Ariel appeared a little swollen about the joints, which is termed *lameur*; and she put spirits, but, on closer inspection, she ought to have shown some symptoms of distension; but nothing was so indicated being remarked. The race I now consider an immense accident—insured to Flirtilla.

SECOND HEAT.—Flirtilla went to work in earnest; she challenged at the start, gave a loud and kept up a roar; Ariel, however, was not long in giving, but she found something further and rather better. In the second race, Ariel was so much that she changed her seat. Toward the termination of the race, Ariel, seeing Flirtilla started upon the quarter circle, and had better the race, she felt her position, and her own position was described as passed, the race was over. Flirtilla was not long, but she showed the crowd, and she showed some. She was 25 rods of the winning post, beyond the other, where she was completely broken heart, and it was with the greatest difficulty that her rider prevented her from coming to a full stop. Young David, having a good deal of time, and his heart, and intending barely to drop within the distance, perceiving that something was the matter, chipped in and gave her the whip, and brought her up at a rattling pace; but it was too late, the distance, yet to be measured, too short; one more stride, and

have given him the heat. It was a hair-breadth business;—adjudged to Flirtilla by only six inches.

Time, 5m. 54½s.

Two to one on Flirtilla.

THIRD HEAT.—It was now evident that Flirtilla had the field at command, and that nothing, save her restiveness, left any chance to Ariel. At the summons they both took their stations, and the signal being given, went off at a rattling pace; Flirtilla taking the lead, and keeping on at a life or death-like pace, apparently determined neither to give nor receive quarter. Bob Wooden had orders to keep her steadily on, and he did so; gradually dropping the filly, who in the second round, was dead beat. She, however, kept up a hopeless struggle to the last, falling in the rear full 100 yards.

Thus terminated a match, twice lost to the Northern sportsmen, which proper preparation, or good management, would have given them. So much for changing a successful trainer and rider. The epitaph, "I was well and wished to be better—took physic, and here I am," was never more fully verified than in this case.

AN OLD TURFMAN.

MR. EDITOR;

"An Old Turfman" is mistaken in supposing that Ariel beat Flirtilla the first heat, in their match, more than a neck. Both of them came in under whip and spur. The crowd prevented my seeing, when Ariel obtained the lead in the last round, but I did not see her more than half a length ahead. Between the distance and the winning stand Flirtilla gained from the girth to the shoulders.* Ariel was on the outside on coming in—a strong proof that she had not cleared Flirtilla, on getting the lead.

Had Flirtilla run from the start, or made her run a little sooner, she would have taken the heat; and it is believed would have won the match that day, even though the race had been two-mile heats instead of three. Ariel on no occasion showed

* Com. Ridgely was in the winning stand at the race, and will no doubt confirm my recollections.

more speed, if she was in other respects amiss. Had "An Old Turfman" examined the countenance of the lady, he must surely have perceived that she was not a creature of low intelligence, and that was not ascribable to her trainer.

It is to be hoped this correction may not be unacceptable to "An Old Turfman," but that he will continue his valuable contributions. Should there be any more to be made. Good racing deserves good descriptions, such as his.

ONE OF THE JOCKEYS.

She was now purchased by gentlemen of the South, and placed in Gen. Wynn's stable.

8. 1826. April. At Belfield, Virginia, she was beaten by Col. Johnson's *Shakespeare*, four years old, an American, in the *Jockey Club* purse, three mile heats. Was perhaps too high.

9. May. At Newmarket, she won the post stake \$400, three-mile heat, beating Mr. Field's *Mark Time*, four years old, a Godolphin, a very superior animal, who won in his year and time; but we are unable to furnish particulars. Next week *Mark Time* won the three mile heat, the best race run at Tree Hill.

10. At Tree Hill, the next week, she won with ease the *Jockey Club* purse, \$200, beating Mr. Field's *Godolphin*, the best race he ever saw. The *Jockey Club* purse, Richard, and Mr. Harcourt's *Janet*. Time, 55. 7. 1/2. The following week at Newmarket, *Godolphin* and *Robert* it carried her down, both running seven years, and two years, beating *Janet*, *Shakespeare*, *Janet*, and others.

11. At Nottoway, the following week, she won the *Jockey Club* purse, \$400, four-mile heats, beating *Godolphin* again, with others.

12. September. At Nottoway, she won with ease, in one heat, the *Jockey Club* purse, \$200, four-mile heats, beating Col. Johnson's *Shakespeare*.

13. At Broad Rock, she won with great ease, the *Jockey Club* purse, \$500, three-mile heats.

14. October. At Newmarket, the next week, she won cleverly the *Jockey Club* purse, \$600, four-mile heats, beating Mr.

Botts's Phillis—own sister to Gohanna—and Col. Johnson's Betsey Archer.

15. At Tree Hill, the week following, she ran second to the famous Monsieur Tonson, four years old, by Pacolet, for the Jockey Club purse, won cleverly in two heats. Mr. Botts's Gohanna distanced. Monsieur Tonson trailed Ariel, the first heat, until the last quarter, when in passing, the saddle of Ariel having slipped, she had to give up the contest; the second heat was run in the same way, and Monsieur Tonson, to general astonishment, won by more than a clear length. Time, 8m. 4s.—7m. 57s.—the best time at Tree Hill, excepting the second heat, won the preceding year, by Phillis, in 7m. 56s., closely contested by Betsey Robinson, winner of the race, and the second heat, also in 7m. 56s., won by Virginia Lafayette beating Flirtilla and Marion.

16. At Belfield, the succeeding fortnight, she was again beaten by Monsieur Tonson, in a Jockey Club race, three-mile heats, an extremely interesting race of three heats—Sally Walker won the first heat—Lafayette also in the race—said to have been well-contested and run in fine time; but *we regret* being unable to give further particulars.

17. November. At Halifax, N. C., the next week, she was beaten by Monsieur Tonson, for the Jockey Club purse, \$400, three-mile heats. Two weeks after at Boydton, was ran the memorable race between Monsieur Tonson and Sally Walker, "the best four-mile race," all things considered, ever run in America—won cleverly by the former—his last race but one—in 7m. 53s. and 7m. 54s.

18. 1827. January. Ariel was next travelled to Augusta, Georgia, where she won easily the Jockey Club purse, \$500, four-mile heats.

19. February. She travelled thence to Charleston, S. C., where she received the amount of the Jockey Club purse, \$600, being withdrawn in favor of Red Gauntlet, the ostensible winner.

20. Next day she won the \$400 purse, three-mile heats.

21. Two days after, the handicap purse, \$400, three-mile heats.

Thus, running as a four-year old, fifteen races—two in one

week, of which she won eleven and lost but four—three to the famous Maryland Tipton, and one to Shakespeare, who won an afterward heat.

22 May. At Newmarket, Ariel, now five years old, won the Jockey Club purse, seven thousand pounds, beating with ease, Mard and the Atom and Phoebe. Time, 2m. 55s.—See No. 20.

After the race, \$2000 was given by Mr. Wycher for six weeks' use of Ariel.

23 At Fox Hill, the next week, she won the Jockey Club purse, \$3000, seven post-stake \$500, each from subscribers, making in all \$4000, four-mile heats, beating with ease Mr. Russell, winning the famed Sally McKee and Mard or Lora. *—A severe contest, calculated upon in the race, had broken down, and Sally Walker had gone to the Long Course, where, in three post-stake heats, she beat Lora's own sister, Ariel, and Janet, sister to the Sir Charles. Track extremely heavy—at places near knee-deep with mud and water.*

24 At Broad Rock, the week following, she won the Jockey Club purse, \$500, beating Lafayette and others.

25 At Newhall, the next week, she won the Jockey Club purse, seven thousand pounds, beating Gomera and the other beaten Sally Hope, four years old, by Sir Archy—track also very deep. The defeat, the author has been credited to the state of the course. See for details, American Turf Register.

26 June. At Newbury, shortly thereafter, she won the Jockey Club purse, \$1000, three-mile heats, beating Colonel St. John, Red Comet and others. A capital race; two-hundred-to-one the first heat, won in 5m. 50s., and closely contested the next, an unusually severe heat, winning 16/1.

Thus Ariel, in one campaign, won all her five Jockey Club races—three of them five-mile heats; beating most of the best horses—without taking into consideration the three races won a few months before at Georgia and South Carolina. Having previously passed through several hands, the veteran Wynn being dead, Ariel was now bought for \$1000, by her nephew, Col. Wm. Wynn.

27 September. At Broad Rock, for the Jockey Club purse, \$700, three-mile heats, Ariel was beaten in a severe contest race, by Sally Walker, two years old, by Tandem, but

beat, in both heats, Lafayette and another. Sally Walker was comparatively fresh, having run but one race in the spring, which she won with ease—though in three heats—and was then declared to be the best nag from the South, that had ever been introduced on the Union Course. Ariel was not in condition—too high; nor did she get exactly “in fix” during the campaign. The time of this race is the best on our records, 5m. 44s.—5m. 42s.

28. At Newmarket, the next week, she was beaten easily, by Sally Walker, for the Jockey Club purse, \$600, four-mile heats.

29. October. At Tree Hill, the following week, she won the post stakes, \$450, a single four miles, beating Col. Johnson's famed Trumpator, four years old, by Sir Solomon, and others.

30. At Nottoway, the next week, she won with ease the Jockey Club purse, \$400, three-mile heats, beating Col. Johnson's famed Medley, three years old, by Sir Hal, in one heat.

31. At Belfield, the week following, she was beaten by Sally Walker, for the Jockey Club purse, \$400, three-mile heats. An uncommonly severe race—scarcely a shade of difference between them. Time, 5m. 46s.—5m. 48s.

32. November. At Halifax, N. C., she was again beaten, the succeeding week, by Sally Walker, for the Jockey Club purse, \$400, four-mile heats.

33. At Scotland Neck, a few weeks after, she won the Jockey Club purse.

34. 1828. January. She was then travelled to Augusta, Georgia, where she won the Jockey Club purse, \$500, four-mile heats, beating Col. Myers' Lady Deerpond and others.

35. February. Thence to Charleston, S. C., where she was beaten for the Jockey Club purse, \$600,—and a bet of \$10:00,—four-mile heats, by Mr. Singleton's Crusader, four years old, by Sir Archy. A good race—lost the second heat by scarcely two feet. Time not known.

36. A few days thereafter, she won the handicap purse, \$400, beating Crusader, who broke down in the first heat, and another.

Thus, as a five-year-old, Ariel ran again fifteen times in one year, of which she lost only five.

27 April. At Boston she won the Proprietor's purse, \$200, two-mile heats, beating Peggy Mosley, by six. Her famous two-year-old. See American Turf Register, pp. 28, 29, 30, 31, 32, 33, and 36, vol. 2. Ariel, now appearing under Col. Wythe's name, took her for \$2,000, giving a certificate that, "with regard to her, we consider a confirmation of some truth in the statement concerning a statue of immortality, which, under wings, and spur-driving hoofs, vanquished, in several contests, perhaps two, many of her kind, rather than taking." See American Turf Register, vol. 4, p. 195.

28 May. At Newmarket, she was beaten, for the Proprietor's purse, \$100, three-mile heats, well contested by Col. Johnson's Monkey, four years old. Each heat ran in 5m. 49s.

30 At Tree Hill, the next week, she won the Jockey Club purse, \$1000, four-mile heats, beating Red Marbles, who had beat Monkey, the three-year-old sweepstakes at Newmarket, and Sally Motion. Mosley, expected to have run in this race, had fallen lame and never ran again.

40 At Broad Rock, the following week, she won with ease the Jockey Club purse, \$500, three mile heats.

41 At Norfolk, the next week she won the Jockey Club purse, \$600, four mile heats.

42 Same meeting, she won a handicap race, for \$100, "not three, but five," mile heats—"won in three or four heats, particulars not recollected."

43 June. At Baysdon, the fortnight after, she won the Proprietor's purse, \$200, two-mile heats.

44 September. At Norfolk, she won the Jockey Club purse, \$100, four mile heats—a good race, beating cleverly Col. Johnson's Trumpator, and another—San. 28. 7m. 44s—the second heat.

45 At Broad Rock, the next week, she won in four heats, the Jockey Club purse, \$500, three-mile heats; beating Trumpator, Lafayette, and others in a good race and in good time—the fourth heat in 5m. 47s.

46 October. At Newmarket, the week succeeding, she

won the Jockey Club purse, \$600, four-mile heats, beating in four heats Trumpator, Red Murdoch and Hypona. Time, 8m. 22s.—8m. 13s.—7m. 57s.—8m. 4s.

"Red Murdoch won the first heat, in 8m. 22s.; Ariel and Trumpator both in reserve. Ariel took the second heat, with great ease, in 8m. 13s. Intense interest was excited at the prospect of a severe struggle for the third heat—that to an observant eye seemed inevitable. Trumpator, who in many a well disputed field had earned distinguished honor, and more than once excited the apprehensions of his formidable adversary, had yet made no effort in the race; and was in the hands of a most skilful, deliberate, and experienced turfite. It was obvious he alone attracted the notice of his fair adversary, and that the tug of war could no longer be postponed. Never were anticipations more fully realized; never was reputation more nobly sustained. From the onset both pressed forward, with a desperate rush, and maintained a severe and ceaseless press throughout the entire heat. For the four miles, the whip nor spur were idle; for three and a half it was impossible to conjecture the result—when Trumpator gained a slight, but precarious ascendancy, which, with great difficulty, he maintained to the close, coming in a few feet ahead—winning *one of the best heats ever done at Newmarket, and perhaps the very best third heat ever run in this hemisphere, or any where else.* Time, 7m. 57s.

"The readiness with which both recovered and 'cooled off,' surprised those most familiar with the turf. In a short while both were prepared for the decisive engagement. At the sound of the trumpet the ardent competitors appeared, for the fourth time, at the goal—eager for the conflict. At the word they pressed forward with desperate efforts—both conscious that the slightest advantage must prove decisive, in a contest of such equal powers. For a mile and a half their prospects were alike; Ariel now gained some advantage—Trumpator strained every nerve—they are again locked, and all as doubtful as ever. On they fly—urged by every persuasive—ever and anon fiercely called upon, and at every call found worthy of almost boundless confidence. In the third round, victory inclined to Trumpator—he gradually cleared his opponent—light appeared be-

tween them. But the spirit of Ariel was unsubdued, and her efforts unabated. She finally maintained her position—struggle—half a mile more, they were again 'side by side'—not content, she still pressed forward and regained her supremacy. On coming to the quarter stretch she turned her head and again turned 'nose and tail.' Up the back stretch continued a tremendous struggle. Ariel not only maintained her position, but, among the very best of the best horses, her prospects of being 'put out' seemed to brighten—he closed in and entered the quarter stretch 'nose and nose.' Intense interest was at its height—when the fortunes of Ariel decided the conflict—having the track and the fastest ground, Ariel beat her opponent, and, at her utmost speed, won by a few feet, crossing the line, and leaving off her well earned laurels, in 8m. 4a.—after one of the most arduous contests ever known, and the most interesting ever witnessed.

I saw Henry, the first heat, with Boston Breeze, on his lance, beat, in 7m. 5ks., and repeated it in 7m. 38s. The best four-mile heats ever run at Newmarket."

We regret our limits have compelled us to abridge the account furnished by our valued correspondent "NUMIDIAN."

Numidian might also have said, that the last heat was the best fourth heat "ever run," in any quarter of the world—8m. 1c.—20s. better than Eclipse's *third* heat with Henry, when both were at their utmost speed; but *the victory of their first and second heat "told."*

47. At Tree Hill, the next week, for the Jockey Club purse, \$1,000, four-mile heats, all her older competitors being beaten, off or broken down, Kate Kearney and Star, two extraordinary three-year-olds, only entered the race with her, and it was "gold to copper" on Ariel, notwithstanding her severe race of sixteen miles the preceding week. She led both, in good style, trailed by the others. Star, during the first three miles, made unrelaxing efforts for the lead, and then fell back far on the rear. Kate Kearney still trailing, and, on entering the quarter stretch, with an unexpected burst, she went ahead and won the heat in 7m. 38s. Notwithstanding the loss of a heat,

* This performance being compared with Henry's on the same course, when run at his best speed, in the very zenith of his fame, leaves scarce a doubt that Ariel was fully equal to him or Eclipse, in their best days.

Ariel was still the favorite; and led gallantly in the second heat, as before—but near its close was passed by both her competitors, Kate Kearney again winning in fine style; the others near at hand. A capital race. The second heat—only two seconds more than the first—8m. 1s.—the two heats two seconds quicker than Monsieur Tonson's fine race at Tree Hill—and excellent time, for the course.

Kate Kearney—since so celebrated—the preceding week, at Newmarket, had won a great sweepstakes, in good time, beating Slender and another; and two days before her race with Ariel, had won another, two-mile heats, in the best time at Tree Hill, 3m. 57s. and 3m. 50s.—the second heat—beating Slender, Waxy and another. Slender, the next day after her sweepstakes, won the Proprietor's purse, two-mile heats, beating Lafayette, Caswell, Susan Robinson, Sally Drake and another, in 3m. 56s., and 3m. 52s. Star, a few weeks before, at Norfolk, had run a severe second heat of two miles, with Polly Hopkins, in 3m. 42s.—the best time over that course, twenty-nine yards short of a mile.

48. At Belfield, the week after her Tree Hill race, Ariel won the Proprietor's purse, \$300, two-mile heats; Polly Hopkins, three years old, won the Jockey Club purse, \$400, three-mile heats, the preceding day, and the next week at New Hope, the Proprietor's purse, \$250.

49. November. At New Hope, Halifax county, N. C., Ariel closed her career in the "race-horse region," by winning the Jockey Club purse, \$400, three-mile heats.

March, 1829, she was purchased of David Branch, Esq., and passed into the hands of Hamilton Wilkes, Esq., who travelled her the entire distance to New York by land, about 400 miles, and renewed her exploits in the land of her birth—leaving the late scenes of her glory to her successors in fame—Kate Kearney, Polly Hopkins, Slender and Star. Of the twelve races she ran as a six-year-old, Ariel won ten; and was obviously out of condition in the two she lost, won by Medley and Kate Kearney.

50. May 12. At the Union Course, Long Island, N. Y., the first spring meeting, Ariel, now seven years old, was beat by the famed gr. m. Betsey Ransom, five years old, by Vir-

great, &c. a well-contested race, for the Jockey Club purse, four-mile heats. Time, 7m. 57s.—8m. 7s.

51. May 26. At the same place, at the second meeting, a fortnight later, Betsy Ransom, the same yearling, beat Ariel, for the Jockey Club purse, four-mile heats. Time, 7m. 52s.—8m. 1s.

52. June. At Poughkeepsie, N. Y., the next week, Ariel beat Betsy Ransom, for the Jockey Club purse, \$500, four-mile heats, in 7m. 52s.—8m. 1s.—but of the third heat, the time is wanting. We are happy to annex the following animated account of this interesting race, from the pen of a valued correspondent, who both writes and runs his horses, "con amore."

"Since the contest between Eclipse and Henry, in 1823, no race—at the North—has excited so intense an interest in the spectators, as the one run by Ariel and Betsy Ransom, on the Dutchess Course, on Tuesday last. In two previous starts, Long Island, on the 12th and 26th of May, Betsy Ransom, contrary to the expectations of many—had proved victorious. The friends of Ariel, though somewhat cooled by her constant performance on the 26th, had been again disappointed. Many saw her entered for the contest, with a mixture of interest and little chance; these were not regarding her past laurels. The earnest solicitation of a friend, joined to an anxious wish to gratify the inhabitants of his own country, decided her owner to start her, on this occasion.

"When they were led upon the ground, the appearance of the two differed in which as the prospect—the first, despite the racing scene, the two seemed both fearless. Betsy, gave assurance of confidence, and showed her confidence in her power, and confidence of victory; while the short and stiffened gait, the quiet and determined countenance of Ariel, revealing the quondam appearance, together with the fate of herself and Firville, seemed plainly to say, 'I have lost my status as first among the fleet ones of my race, but I will regain it or die.' They started. Betsy Ransom went off, the leading favorite, appearing resolute to show more than was necessary—when, at the end of the two miles she broke away, as from mere whim, at such a gait and at such a stride, as would have

rendered useless to Ariel the wings of her gallant namesake. Her ultimate exertions could only bring her within three or four lengths of this kill-devil, at the winning post. The heat was run in 7m. 52s., the last two miles in 3m. 52s.

The loss of the heat rendered the prospects of Ariel still more gloomy, and the chance of winning so desperate, that it was determined to withdraw her—this was on the point of being announced, when, as the groom was leading up Betsey to receive the award of victory, the experienced eye of Ariel's trainer, detected in Betsey Ransom some indication of sorrow—there were three or four minutes to spare—he hastily threw on his saddle, and started her. Betsey again took the lead, at a pace so rapid, that it gave her long and silvery tail the appearance of a meteor streaming in the wind; for three miles she kept frolicking on—sometimes breaking away and making a gap, that seemed to say, 'I will punish you, dainty spirit of the air, for your presumption, by leaving you without the distance'—and again waiting for her, as if repenting so harsh a purpose. In the mean time, Ariel went steadily on, at a gait that did not vary, except once in the second mile—when in changing her feet she threw her rider forward and lost eight or ten yards, by the falter; at the end of three miles and a quarter, Betsey found Ariel within a yard of her—in another instant alongside—now came a straggle for the track, desperate and determined. It created an interest so deep, and a silence so profound, that one might almost hear the hearts of the multitude beat—it could not last long—at the end of a straight quarter, Ariel has the truck. 'Ariel is ahead,' was thundered out with a shout that would have waked the soundest sleeper of the seven. There was a half a mile yet to go. Ariel keeps the track—no time to lose—one short half mile, one short minute more, Ariel may pluck a laurel from her wreath, that she must regain, or unbind her brows. They turned down the straight side of the last quarter, Ariel half her length ahead—neither rider had a whip, from an idea of its uselessness—they are at the distance post, side by side—what would not have been given for a whip—a whip—a whip—the result upon a whip—a single stroke might decide upon it. Betsey's

53. October. At Poughkeepsie, Ariel won with ease the Jockey Club purse, \$500, four-mile heats, beating Light Infantry.

54. At the Union Course, the next week, she won the Jockey Club purse, \$500, four-mile heats, beating her only competitor Lady Flirt, with such ease the first heat, that she was drawn. Lady Flirt had won the three-mile heats, with eclat, at Poughkeepsie, where she subsequently beat Black Maria and others, three-mile heats.

55. 1830. May 8. Ariel, now eight years old, had been matched by the gentlemen of the North, to run on the Union Course, against Col. Johnson's Arietta, four years old, by Virginians, backed by him and others of the South—Ariel to carry 100 lbs. against 87 lbs. two miles, for \$3000 aside—and was beat by Arietta, rather more than a length—a good race—sixty yards more would probably have given it to Ariel. The first mile was run in 1m. 47s.—the two in 3m. 44s. See "Old Turf-man," p. 45, vol. 3, American Turf Register.

56. May 12. Ariel was beat the three-mile heats, by Sir Lovel, six years old, by Darce, a good race, in which she was second—beating Bachelor and Yankee Maid. Time, 5m. 47s.—5m. 53s.

57. May 18. In less than a week, Ariel again entered the lists with Sir Lovel, at Poughkeepsie, destined to replace the laurels she loses on the Union Course. This was in other respects a second edition of her race with Betsey Ransom on the same course. Sir Lovell the favorite, at one hundred to thirty, led off in gallant style, and took the first heat in 7m. 54s. There was now scarce a doubt as to the result. In the second heat, he took the lead as before—Ariel pressing him more closely on every mile, the first run in 1m. 57s.—the second in 1m. 59s.—the third in 1m. 54s.—the three miles in 5m. 50s.—in a half mile more, Ariel is ahead as in the former race—but Sir Lovell gives up, and Ariel wins it, at her ease, in 8m. Sir Lovell being then drawn, Ariel again took the purse.

This was Ariel's last race, and with the fame that Sir Lovell subsequently acquired, was of itself sufficient to establish her fame. Two days thereafter, he won the two-mile heats, beating Maryland Eclipse and Lady Hunter, in 3m. 50s. and

3m. 46s.—A severely estimated race. The next week, on the Union Course, her last Arietta, a mare, 85,000 made, two mile heats, in 3m. 45s. and 3m. 48s.

In the autumn Ariel was to be mated, and brought to the Poughkeepsie Course; but it does not appear why she did not run, possibly she was in the stable with Black Maria, Celestine, and others, too numerous naming her brilliant career, won the famous heats at this institution. Jan. 1866—7m. 13s.

"The veteran Ariel was led to the course for the last time, and her mate drawn from the mat." "She appeared the picture, the beauty ideal of a race horse, and hundreds of admirers thronged around her to take a parting look at an old and deserved favorite. When stripped and saluted by her trainer, she exhibited all the finest points with the vigour of maturity, maintaining the most animated impatience till a bel-motivated and generous her mounted themselves for the gratification of the admiring crowd. She finished up the last quarter with that extraordinary stride, which has no other equal with this light, then taking notice of the mass of her triumph, she went back to the retirement, from which a crowd could rush to recall her, covered with imperishable laurels, the prize of many a hard-fought field."

There is report Ariel has run more than 345 miles in 57 races, of which she has won 127* 17 of those famous heats. She has run every distance in nearly the last time of the present century, and we believe there can be no doubt as to her heat that her own *Time* says. She has run, it is almost incredible of time from New York to Boston, during that five years she was on the turf, never laying by her name, and when beat, always making good runs, compared only by the best horses and at their respective distances; all of whom she beat on a second trial, excepting only Monsieur Tenor, Sally Walker, Florida, Kate Kennedy, and Arietta; the three last she ran with but once, and whenever beaten, it may be questionable whether she was run in proper condition. Excepting her match

* Imported Clizen won 19 races in England—14 of them four-mile heats—4 of them at three heats."

* See *Port Folio*, Vol. 1, pp. 107, 212, 224, 423, 436, 459, 491, 518, 541, 520, 570 to 538, 568, 538. Vol. 2, pp. 545-6. Vol. 3, pp. 42, 43, 315-6, 373.

at three years old, of three-mile heats, with the very best race-horse then known on the turf, she has never lost a race in which she won a heat. She has won in matches and Jockey Club purses, exclusive of bets, \$25,000 for her several owners; who, with scarce an exception, if any, have all derived profit from her generous exertions.

Her winnings—in number of races and *distances*—greatly surpass any of which we have any account, either in England or America. Rockingham, who heads the list of English winners—*Am. Turf Reg.* vol. 3, p. 390—was winner 33 times; her ancestor Pot8os, 31 times; another ancestor Gimcrack—the severest runner ever known in England—28 times *out of 37 races*; Woodpecker 28, and imported Buzzard 28; Eleanor*—grandam of Luzborough—winner of the Derby and Oaks—consecutive days—a feat performed by no other—comes nearer to Ariel in her performances than any besides, having won 28 out of 48 races; Peggy, the mare of most fame ever imported into America—and g. g. grandam of Tychicus, and of the famed Vespa, winner last year of the Oaks, and *this* of King's plates, and other distinguished races in *England*.—See *New Sporting Magazine*, for May and June, 1834—won 22 out of 35 races—see *American Turf Register*, vol. 4, p. 557—imported Shark 19; Sir Peter Teazle 17; Florizel 16; Highflyer 14; Orville—one of the severest and best runners of modern days—won about 14 races, but lost as many; Dick Andrews—also grandsire to Luzborough—won 20 out of 27; Diomed 12; Eclipse 11; Matchem 10; Herod 10; Trumpator 10; Childers 6 or 8; &c., &c. Of our horses of most celebrity few of them have won many races; Sir Charles won 20—sometimes shamefully beaten—distanced both by Sir William and Eclipse—Timoleon won 6; Virginian, 10; Am. Eclipse, so famed at the North, ran only eight races, from four to nine years old, inclusive, and made but one very good race—having beaten second-rate competitors, or those that had been worn or broken down, until he encountered Henry; whose defeat may be ascribable to mismanagement—and other distinguished horses, Virago,

* Imported Luzborough won 24 out of 32 races, but never ran five miles. He ran five years on the turf.

Gallatin, Sir Archy, Flirtzel, Pambet, Richmond, Monsieur Ferguson, Sally Walker, Mercury, &c., &c., have run about the same number. We have no recollection of any other—besides the famed gelding Lexington, Black Maria, driver at twenty miles, and who, seven or eight days subsequently, being completely exhausted, lost the race on the 14th of July 1830, at Philadelphia, against Black Maria, by Stuart, Polly Hopkins, Sally Hope, and Collier, that in the week, and a half, of their running, can bear any comparison to Ariel, certainly their superior in the latter respect. On July 1, 1831, at the same place, the same race was run three times in one week at Charleston, S. C.—beat the best horses in excellent time—was in the race from three to seven years old; beat a great portion of the best running north and south—ran or better than 1,200 yards—any horse won thirty races; Polly Hopkins, from three to six years old, won 23 out of 30 races; winning all her season, except the time he was three years old, and beating the best horses in the last time; Sally Hope, from three to seven, won 22 out of 27 races; 18 or 19 of them, in succession, to the close of her career, beating the best horses, also in the best time. See Am. Turf Reg. vol. 3, p. 452.

In taking leave of the famed Ariel, with this exposition, we entreat ourselves justified in a fitting and earnest commendation to his friends, and to our admiration for performance, that we think *unparalleled* on the pages of racing annals. *American Turf Register*, vol. vi., No. 1.

PEDIGREE,

CHARACTERISTICS AND PERFORMANCES OF BLACK MARIA.

THE distinguished subject of this memoir was bred by Charles Henry Hall, Esq., of Harlem, N. Y., and was foaled on the 15th of June, 1826. At the age of seventeen months she was purchased by John C. Stevens, Esq., of this city, for \$1,000, and remained in his hands during the whole of her long and brilliant racing career. She was got by American Eclipse, out of Lady Lightfoot, by Sir Archy—grand dam Black Maria by Imp. Shark—g. g. dam—the dam of Vingt'un—a celebrated race mare by Imp. Clockfast, a half-brother to Medley, by Gimcrack—g. g. g. dam Burwell's Maria by Regulus, etc.

Did our limits allow, we would gladly devote a few columns to the history of the illustrious ancestry of the subject of this memoir, but with the intention of making it the theme of another article at no distant day, we proceed to the discussion of the matter before us. We will remark, however, *en passant*, that Lady Lightfoot, the dam of Black Maria, was the most distinguished racer of her day, having won between twenty and thirty races, the majority at four-mile heats, and never having been beaten but once, except in her old age—her *eleventh* year—and then by Eclipse, on the Union Course. She was bred by the late Colonel John Tayloe, of Va., and was foaled at Mr. Ogle's seat, Bel-Air, Pr. George's county, Md., in June, 1812. She was purchased by Mr. Hall in 1824, of Major Wm. Jones, of Oyster Bay, Long Island, and the late Dr. Alexander Ho-nck, of this city, for \$1,500, with a bay filly at her foot. This filly,

entirely lost, stood January 15, 1826. Lady Lightfoot's progeny frequently produced,

- 1815—Br. c. Eclipse Lightfoot, by Am. Eclipse; sold at 4 yrs. old for \$1,500, to a Co. in N. J.
 1820—Bl. f. Black Maria, by Eclipse, the subject of this memoir; sold at 12 yrs. old for \$1,000.
 1827—Mixed to Eclipse.
 1828—Ch. f. Screamer, by Henry; sold at 17 months old to W. Livingston, Esq., for \$500.
 1829—Br. c. Terzer, by Eclipse; sold at 7 months old to the same gentleman for \$1,000.
 1830—Bl. c. Shark, by Eclipse; sold while on the turf to J. C. Craig, Esq., for \$17,000.
 1837—Bl. f. Bay Maria, by Eclipse; sold at 4 yrs. old to Colonel W. Hays, of N. C., for \$5,000.
 1832—Mixed to Imp. Scotch.
 1833—Bl. f. Harlem Lass, by Shark, her brother, } Still owned by Mr. Hall;
 1834—Bl. f. Young Lady Lightfoot, by Eclipse, } the first has never been trained.

Lady Lightfoot died from the effects of a violent cold, two days after the last named filly was foaled. Of the sire of Black Maria, I possess one of the most correct specimens of a young stud-gelding need be said, the latter standing unrivalled, as he does, as the sire of a large number, whose progeny is highly and truly accounted as a winner himself.

The second daughter of Mr. Selden, the progeny, was, it possible, still more remarkable; she united not only a great turn of speed to a beautiful form, but she was also a young stud-gelding. She was herself out of a celebrated race mare by imported Shalimar, one of the best horses and one of the best brood mares produced. She was first known as "Selden's Maria," and in her 3 yr. old form was sold to Mr. Alexander, for \$2,000, an immense price in those days. In the same year, 1799, she was purchased by Col. T. of the United States Army, and was sent to the late Gen. Wm. Hays, of the United States Army, and went into the stable of the latter, under the name of "Black Maria." Gen. H. soon after purchased Col. T.'s interest in her, and naturally would be much interested in her, for the purpose for which he entered her. Subsequently she passed into the hands of Col. W. M. of S. C. some time afterwards, but a few seasons sold her back again to Col. Hays, at 14 years of age, for \$2,000, then the highest price ever paid for a brood mare.

The produce of no mare in America has ever realized for their owners, probably, so large an amount as Lady Lightfoot. Though the subject of this memoir was, beyond question, the best of her produce, the performances of either Shark or Bay Maria would alone entitle her to high consideration. Eclipse Lightfoot had a remarkable turn of speed, but being taken with the distemper, was thrown out of training, and soon afterwards sold to be put into the stud. Screamer, Terror, and Young Lady Lightfoot never particularly distinguished themselves, and the two last for very manifest reasons; the first fell when 3 yrs. old, and received an injury in his thigh, of which he never entirely recovered, and the last from running with shoes on for two years, had her feet ruined; we saw her not a week since, at her breeder's stable, and on examining them, found them not only small and mis-shapen, but the frog on both fore feet was entirely gone! Harlem Lass was specially bred for a brood mare, and never trained.

Our portrait of Black Maria is pronounced on all hands to be a most striking and remarkable likeness. It was painted in 1834, near the close of her racing career, and at the termination of a severe campaign, when she was very low in flesh. Troye was unusually successful with his picture, and our clever engravers have been equally felicitous, as we are assured by Mr. Stevens, Mr. Hall, and several other gentlemen who were familiar with the subject of it. As "the old Black Mare" entertained some "vulgar prejudice" against "*sitting* for her portrait," Troye directed Bill Patrick, her faithful groom, to ride her out into a paddock in front of his window; this proceeding might be all very well for the painter and for the mare, Bill thought, but as for him, he was inclined to "sulk," after two hours' promenading; so whipping off his saddle, he incontinently determined to hitch the mare and "bolt," for which disregard of orders and his lukewarmness in facilitating the progress of the Fine Arts, Troye clapped him into his picture in the very act of committing so grave an offence in the eye of a turfman or an artist, as hitching a race-horse to a tree! Of course he will now go down through all time as *the* boy who was guilty of so unpardonable a sin, but for fear his punishment would be greater than he could bear, Troye, through urgent in-

formation was freely induced to reach a patterned expression, which he had intended, by concealing his face.

Black Maria's body was not a mere bare outline of a woman, without a single masculine or feminine mark, more or less stamped on her face and form. "She is woman," Lady L. said, "but she is not a woman, and is lighter than most of the women I have seen, and considerably nearer to masculine than to feminine in her appearance. Her hair is moderately parted, and is of the light, wavy, polished, rather long, but not too long, proportion to the length of her nose, which is very narrow and fine. Her neck is somewhat strong, but not stout, and is not too broad at the base, though not quite so long as it is wide; her throat, however, "is masculine." She is very high in her stature; her arms are long, and somewhat powerful, with short and somewhat rather coarse hands; one has good bones, but pines, and particularly the foot, of great depth, it has a masculine, however feminine, but broader, rather downy, and of the style of old English, taken altogether. The hands, she is a good deal like, especially the small points of both hands, and arms. Whom she said not to have seen a year ago. He was greatly liked out, without the usual care and backwash, and a little proportioned hand, though generally excluded in training; she was a great beauty, and considerably tucked up in the third; those were the things she was in this respect a perfect model; the prevailing motion, however, over her great length, and eyes. Her coupling does not indicate that she is to take up her weight and give distance, which her partisans have so singularly demonstrated. Another proof that horses are in all forms. She has necked form, with good but rather close, fine, quite very muscular thighs, and girths of prodigious strength, and clean back, young well down to the ground. The only two points about her that might justly be taxed with, except of the mighty "Richard's jump" between her legs, and her barrel, which is not long and too light. It has been noted that the peculiar estimation of most of the Lilliput and Lilliputian in the country; however it may have been with the others, the two Mares exhibit as beautifully formed horses ever supported a high-mettled mare. Black

Maria's style of going was remarkably strong and steady, and her stride was tremendous; in brushing, she covered twenty-four feet at a stroke. That she united unflinching game, and a remarkable turn of speed, to that particularly fine idea of "perpetual motion" which characterized her illustrious ancestry, the subjoined record of her performances will abundantly demonstrate. Baxter, who brought Desoris and Fordham to the post for their maiden races in such superb condition, was her first trainer, and Alfred Conover, the present capital trainer of Mr. Robert L. Stevens, had the honor of first throwing his leg over her back. She won her first four-mile race in the hands of Frederick, "the yellow man," and subsequently was trained by John Buckley, David Palmer, and Flintoff, though Buckley trained her for most of her great races.

1855. Union Course, Long Island, Saturday, Oct. 5.—Produce Match, \$5,000 each, h. f. Two-mile heats.

John C. Stevens' M. & Black Maria, by Eclipse, out of Lady Lightfoot by Sir Archy, 2 yrs.

40 lbs. 1 1

Co. Wm. B. Johnson's by Brilliant, by Sir Archy, out of Bel. Belle 2 2

Imp. Sir Harry, 2 yrs. 90 lbs. 2 2

Time, 4:00—4:30. Track heavy.

This match was made on blood, before either animal was foaled, and naturally excited a good deal of interest. It was North *versus* South again. It being the first appearance of both performers, little or nothing was known, even by "men of business," of the speed or endurance of either. Maria *looked* like "a good 'un," but then Brilliant was brought to the post by that first-rate judge and crack trainer, Col. Johnson, who showed he knew a "hawk from a handsaw," by offering to pay \$1750 to be off; but this was "no go"—"t'other party 'know'd sum'ut" too, and wouldn't bite. The Colonel knew the black lady to be well-born and well-bred; but thinking she might turn out, as many others with the same advantages have done, no better than she should be, he determined, rather than pay the \$2,500, to start Brilliant, and so "threw the helve after the hatchet." The pace for the first mile was "as slow as foot could fall," and for three-quarters of the second it was any thing but a racing one. At the quarter stake Brilliant let loose, and gained two or three lengths by the rush. This awoke the boy

upon Mama, and he made up the difference by a set of eight each fastened "eye openers," as he might say, at a corner of the pack, tying in four lengths apart, at their riding post. His tool, the finely-staked cane string to which the team is such, had to ask the backbones of Brimont to believe that his "geometry" would hold in the east heat, and so that were "all any" and "looking." In going off the second trail, their "persuaders" were applied to Brimont from the south, and continued "over and over." The pace for the first mile was respectable, but it was evident the team was going to meet at a corner to make any good to the house. This was kept well together, and ready at a moment for a rally. The first year, Bird and tried what eating would do, but it was of no service. The second year, the light of the Virginia water, shown in the daylight for it. In the last half mile, he alone knicked up, none being overworked in the first, and the "Coal Black Kid" was without a strength in legs. After the race, C. J. Mason, was persuaded, by a gentleman from Quebec, to throw this pack away for a new model of his, he has since been a runner in Canada. Within a few months he has been purchased by James M. Hall, of Russellville, Ky., for \$2,000, and will stand at that price next season. The fact is, when the horses were stopped, was generally about equal, the Southern horse being rather the favorite with a limited party. The track was very heavy.

^a Values are means ± standard deviation; ^b values are means ± SD.

Wm. Jones's ch. m. Lady First, by Hickory, dam by Stone, 6 yrs.	1 1
Paula Freeman's ch. h. Sir Charles, by Darro, out of Marie Hamarkin, by Bond's First Cosed, 5 yrs.	8 8
Time 2:50-3:10	

Black Minnie took the lead from the start, was never headed, and was in a canter. Lady Fiddie's old Dr. Major Jowles, now living on Long Island, and as the sons of his Andrew Elly Fidget, and some other young things.

Col. Wm. B. Johnson's 10, m. *Slender*, by Sir Charles, out of *Exbury*, by Sir Archy, 3 yrs. . . 1
John C. Wrenn's 10, d. Black Maria, by *Kilgore*, out of *Lady Lightfoot*, 4 yrs. . . 2
Walter Lilliepool's 10, m. *Baboon*, by *St. Vincent*, out of *Exbury*, 11 yrs. . . 3
Time, 150. Breaks down

Slender was the favorite at odds against the field. During the training of Betsey Ransom, the fall previous, she had let down in the back sinew of one fore leg, and was then purchased, by Mr. Livingston, as unsound. By the aid of blisters, and that grand specific of nature, *rest*, she had, to appearance, so far surmounted this accident as to induce Mr. Livingston, prior to the 1st of January, 1830, to nominate her for this stake; but unfortunately, her leg could not stand the exercise required to get four mile length into her. She complained much—her work was of necessity curtailed, and her gallops, at times, discontinued. She came to the post by much too high in flesh, and her leg much swollen—it was madness to start her. Black Maria fell far short of tip-top order, while Slender was all and all the thing. The race is thus described.

"They got off well together, Maria taking the lead, followed closely by Betsey Ransom—Slender trailing a little. In this way they went along at a clever rate, *all in hand*, for the first mile and a quarter, each waiting for the other to make play. In going down the back stretch in the second mile, Slender let out a little, lapped Betsey, and ran up to Maria, whose rider set her upon her legs, and all three *went the pace*, until they arrived at the rise of the ground, at the termination of the straight run, on the back side. Here Billy Clark took the bay mare firmly in hand, while Maria led round the north turn, with Betsey close up. When they entered upon the quarter stretch, toward the termination of the second round, Slender again let out, and all came up the straight run at a rattling rate, the black mare still leading the gray in her former position, and the bay still waiting upon them. Thus they entered upon the third mile, and passed round the south turn. When they arrived at the commencement of the straight run, on the back part, it was evident that Betsey faltered—her fine regular stride was gone—she clambered, and was all abroad. Slender passed in her steady stroke. Betsey continued to drop rapidly, and, being completely let down, was stopped, near the termination of the third mile. Maria and Slender were now going the last mile, and had advanced full half way round the first turn; the latter collected and in hand, ready for a dash. As soon as they commenced the stretch, on the back side, she made play, ran up and

challenged, and a sharply curved front was very early. But the set-to commenced too early; the distance home too long for Maria to have the inside, she being very good to the post, though the bay got well at her, it would not do. Slender came in front at the end of the straight side, and swept boldly round the last turn. The black mare's chance was now out, while the bay entered upon the best ground, struck in good style, winning in a canter.—Time, 7.58."

Slender, the beautiful winner of this race, was killed the May 5th instant, quite suddenly, as she was trotting over and over the track at North, Va. It occurred on the 25th May, in running four-mile heats. The three entries were locked in the second mile, Slender having the inside track; when all three were making play for the lead, Slender struck one of her feet against the riding ground bolt. The shock was sufficient to deprive her of all motion, and she lay apparently lifeless on the track, where she was immediately removed, and every effort made to revive her; but it appeared, upon examination, that the spine was broken, and that she had received some internal lacerations, which rendered recovery impossible; she died at 10 o'clock the same night. Her mare, which passed her path, and which probably lost in the sudden turn, was not hurt, but the animal belonged. To him her nominal value was of little consequence, but she was a favorite. Her rider escaped unhurt.

Betsy Ransom, now owned by Robert L. Stevens, Esq., of this city, was sent out to England, in company with her celebrated mare Polly Hopkins, in October, 1834. They went out in foal to Pelham; Polly Hopkins dropped a colt, and Betsy Ransom a fillet foal, which were imported in these years, as usual. The filly, called Jessica, Mr. Stevens sold last season and was afterwards owned in Missouri; Mr. P. C. Bush ran her with credit at the fall meeting of the St. Louis Jockey Club, over the Sulphur Springs Course. In England the two mares were bred to the most fashionable stallions of the day; in 1837 a yearling filly by Priam, since imported, and another by Lioness came over, and shortly afterwards Betsy Ransom herself, being imported last year to Mr. John C. Stevens' Downs, where Polly Hopkins was stunted to Plenipo, and still remains abroad.

1290. Dutchess County Course, Poughkeepsie, N. Y., Wednesday, May 18—Jockey Club Purse, \$300, free for all ages; weights as on the Union Course. Three-mile heats.

Maj. Wm. James' ch. m. Lady Flirt, by Hickory, dam by Darce, aged	1 1
John C. Stevens' M. f. Black Maria, by Eclipse, out of Lady Lightfoot, 4 yrs.	2 2
Gen. Bedell's b. f. Jeannett, by Eclipse, dam by ———, 4 yrs.	3 3
Wm. H. Ming's b. c. Mayday, by Sir Archy, dam by Hornet, 4 yrs.	4 4

Time, 5:00 each heat.

No particulars of this race have come to our knowledge, otherwise than that it was said to have been "won handily." The Jeannett, run by Gen. Bedell, must not be confounded with Mr. Stevens' Janette, own sister to Sir Charles. Mayday was standing at Buckingham Court House, Va., in 1837, since which we have lost sight of him.

1291. Same course, Thursday, Oct. 7—Jockey Club Purse, \$300, free for all ages, weights as before. Four-mile heats.

John C. Stevens' M. f. Black Maria, by Eclipse, out of Lady Lightfoot, 4 yrs.	1 1
Joe H. Van Meter's ch. c. Leopold, by Ocean, out of Kelydd, 4 yrs.	2 2
John Beckley's ch. m. Lady Hunter, by Darce, out of Lady Richmond, by Eagle, 6 yrs.	3 3
Maj. Wm. James' ch. m. Lady Flirt, by Hickory, dam by Darce, aged	4th

Time, 1:58—4:05.

A very fine race between Leopold and Lady Hunter, neither being able to put up the winner, who won cleverly at her ease. Leopold is now standing in Illinois, and promises to distinguish himself. Lady Hunter is beneath the turf. It will be seen that Lady Flirt, who beat Black Maria in her previous race, was distanced by her in this with ease.

1292. Same course, Wednesday, Oct. 27—Jockey Club Purse, \$300, conditions as before. Four-mile heats.

John C. Stevens' M. f. Black Maria, by Eclipse, out of Lady Lightfoot, 4 yrs.	1 1
Joe H. Van Meter's ch. c. Leopold, by Ocean, out of Kelydd, 4 yrs.	2 2
Mr. Parker's gr. m. Peggy Madec, by Sir Hal, dam by Sir Asby, aged	3 3
Thos. Peyser's ch. m. Melosa, by Rattler, out of Sport's-daughter by Hickory, 4 yrs.	4 4
J. Beckley's ch. m. Lady Hunter, by Darce, out of Lady Richmond, 6 yrs.	4 5

Time, 1:58—2:56.

A capital race, all out and doing their best from end to end, save the winner, who cut out the work with a long racing stroke, and never was headed in either heat. Peggy Madec, when we last heard of her, was in the breeding stud of Henry Maclin, Esq., of Virginia.

1293. Union Course, L. I., Thursday, May 19—Jockey Club Purse, \$500, conditions as before. Four-mile heats.

Col. Wm. E. Jackson's gr. f. Bonnets o' Blue, by Sir Charles, out of Beatty, by Sir Asby, 4 yrs.	1 1
John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 6 yrs.	2 2
Br. Alex. Hume's ch. h. St. George, by Eclipse, 5 yrs.	3 3

Time, 1:55—4:39.

1891. Central Course, Baltimore, Md., Wednesday, Oct. 25.—Turf Stakes for all ages, 2 yr. able to carry 16 lbs.—4, 160—5, 110—6, 110—7 and upwards, 124 lbs. allowing 2 lbs. to mares and geldings. Six subscribers at \$500 each, to which the proprietor added \$1,000. Four-mile heats.			
John C. Steward's bl. m. Black Maria, by Eclipse, out of Lady Lightfoot, 5 yrs.	5	1	1
Col. John P. White's ch. h. Collier, by Sir Charles, dam by Whip, 6 yrs.	3	2	3
Col. W. H. Johnson's l. m. Virginia Taylor, by Sir Archy, out of Coquette, 5 yrs.	1	2	3
Col. Wm. Wynn's b. c. James Cropper, by Sir Charles, dam by Whip, 4 yrs.	4	4	*
Gen. C. Irvine's ch. c. Basilis, by Eclipse, out of General Duckson, 4 yrs.	5	5	dist.
Dr. Wm. H. Hinge's b. f. Eliza Reilly, by Sir Archy, out of Bet Bonanza, 4 yrs.	3	3	dn.
Time, 2:05—2:10—2:05. * Broke down.			

"Godolphin," a favorite correspondent of the "Turf Register" at the time, gives us the annexed report of this fine race:—

"The amount of the purse, the reputation of the horses, together with the concourse assembled to witness it, gave to this race an interest scarcely inferior to that excited by the contest between Henry and Eclipse. The course, from the surrounding hills, had the appearance of a vast amphitheatre. Its whole area seemed covered with equipages—some of them very splendid—mingled with troops of well-dressed men, on foot and on horseback. The sun shone with more than his usual splendor—there was not a cloud to be seen—Heaven and the ladies smiled upon the first efforts of the Maryland Jockey Club. How, then, could they fail? Their immense pavilions were crowded with spectators, collected from every State in the Union. The one appropriated to the ladies was occupied by hundreds of the gay and beautiful of that sex, without whose smiles, the flowers of the brightest wreaths ever wove for victory would fade and be valueless. Their presence was felt as a security for the observance of those rules, the slightest violation of which would have been deemed a disgrace too deep for a gentleman, and too dangerous for a ruffian to encounter.

"The horses were mounted, and got off well together at a few minutes after one o'clock. Eliza Reilly came out of the crowd and took the lead down the back stretch, followed at different distances by the others. In the last mile she was tackled by Virginia Taylor, who beat her the heat by a length in 8.03. What Collier and Cropper did, or meant to do, nobody could guess, as they appeared to change their minds some half dozen of times, running at one moment, and pulling at another. Basilis dropt just within his distance. The boy on Black Maria was ordered to do the same; but, manure his utmost exertions,

and he running from the same work in a very short distance of the winning horse. Had she broke away into the race faster than Col. Wm. C. Stevens' ever means to go, she would have won the heat in spite of his teeth. The heat varied the betting but little. It was still laid at the corner, as usual, Collier against Cropper. Collier against the hundred-cropper against the track mare—the field against either, &c., &c.

For the second heat I was started, I was the being shown. The first three minutes of this heat was done, then came, neither coming any more to name play. At the end of the third mile Maria took the track, and kept it at such long pace, winning easily in six. Collier second, and Hagar's stationed. This heat changed the complexion of things. I was now Maria against the field, and no takers.

I then stopped for the third heat; but the way in which the black mare cooled out, showed to those who knew a hawk from a hand saw, that the jig was up, barring accident. It was no use of having to a good apple, no last thing, as it is called by boys, as well as myself, any more. That, together with the more head-stuck, so close to the line, that she did not know that four ounces of oats and no other on either, except to lighten the mare head and the horse, and render them four ounces heavier, instead of four pounds—the difference between Northern and Southern weights—lighter. Maria took the lead and kept it, winning easily in six, as hard as Ralph could pull her. Cropper broke down in the third mile."

Collier stood at the Madison Course, Ky., last season. Hagar's, for several seasons, has been covering in Pennsylvania, quite "out of the world," as regards thoroughbred mares, though a very capital house; he ought to be sent to a "race-horse region." At the sale of Mr. Mingo's stock last October, Eliza Reilly was sold to Col. H. Williamson, Esq., of Virginia. Virginia Taylor, who soon after this race passed into the hands of the late Mr. Craig, of Philadelphia, is now the property of Dr. George McClellan, of that city.

121. Same course, Saturday, Oct. 25—Jockey Club Race, \$750, free for all ages, weights as before. Four-mile heats.

Col. Wm. C. Stevens' ch. f. Trillo, by Sir Charles, dam by Oliver, 3 yrs.	1	1
John C. Stevens' m. Black Maria, by Rellips, out of Lady Lightfoot, 3 yrs.	2	2
Col. J. P. White's ch. h. Collier, by Sir Charles, dam by Whip, 5 yrs.	3	3
Dr. John Mingo's h. h. Mayday, by Sir Jacky, dam by Hornet, 3 yrs.	4	4

Time, 4:30—7:50. Track heavy.

The following spirited account of this race is from the same correspondent.

"Two to one on Maria against the field and few takers. She was known to have fed but little, and to be somewhat stiff and sore from her race of Wednesday, still it was thought there was enough left in her to beat Collier, Mayday, and an untried 2-year-old of 14 hands high. The start was a good one. Collier and Mayday had the track for the first two miles and a half, closely followed by Maria and Trifle; Maria then came in front and kept the lead to the turn in the last half mile, when, to the astonishment of every body, Trifle made a brush and went by her two or three lengths. Ralph was all abroad, and did not know whether he was on his head or his heels. Whalebone and catgut could only bring the mare to a lap at the ending post. Trifle won the heat in 8.00. Collier and Mayday laid up. This heat, though it varied the betting on the black mare, did not discourage the friends of Collier, who backed him to win against either the mare or Trifle. Maria came to the post for the second heat perfectly cooled out, and looking still like a winner; but she was observed to be a little lame, and to feel in her feet the effects of her former race. Collier and Mayday were but little distressed, and Trifle came from the hands of Col. Selden's trainer in perfect condition. The four stripped again at the usual interval—which at the South is forty-five minutes. Collier and Mayday made the running for the first two miles, when Maria's steady stride brought her alongside, and in the next half mile ahead of both. The black mare kept the track, dropping Collier and Mayday fast, and followed at a short distance by Trifle, who had also headed the other two. In rounding the turn in the last half mile, Trifle again challenged, and again went by the mare, in the same place and in the same style as in the former heat, evincing no signs of tire, and winning by a length in 7.55. She kept up her stride, and showed an endurance that astonished those who witnessed this extraordinary performance. In this heat Black Maria ran her twentieth mile of that week in 1.53."

Trifle came out in the spring of this year, and ran on to the end of the campaign of 1834, during which she started twenty-four times and won eighteen races—sixteen of them purses, at

vorite, but broke out with the distemper a few days before the race, and was not started during the season.

1832. Union Course, L. I. Wednesday, May 25—Jockey Club Purse, \$500, conditions as at Poughkeepsie. Four-mile heats.

Beta Badger's b. h. Flying Dutchman, by John Richards, dam by Eclipse, 5 yrs. 1 1
 Jos. H. Van Meter's gr. f. Jane Grey, by Orpheus Reg, out of Wooded, 4 yrs. 2 2
 John C. Stevens' b. m. Black Maria, by Eclipse, out of Lady Lightfoot, 6 yrs. 3 3
 Time, 5:00—5:05. Track very heavy from rain.

The betting was general at 100 to 25 on Black Maria, amorous notions in whose head interfered with the swiftness of her heels; she was so desperately enamored with the Dutchman, that she could not be induced to pass him. Long odds were offered on her for the race, even after the first heat. After Mr. Badger's death—some three years since—Flying Dutchman was sold to go West, with Priam—by John Richards—and another stallion.

1832. Dutchess County Course, Poughkeepsie, N. Y., Thursday, Oct. 4—Jockey Club Purse, \$300, conditions as before. Three-mile heats.

John C. Stevens' b. m. Black Maria, by Eclipse, out of Lady Lightfoot, 6 yrs. 1 1
 Dr. E. A. Durey's ch. m. Lady Relief, by Eclipse, out of Maria Sherman, 5 yrs. 2 2
 A. Sherman's ch. h. De Witt Clinton, by Rattler, out of Matilda, 4 yrs. 3 3
 Time, 5:25—5:30—5:35.

Black Maria not being quite up to the mark, Mr. Stevens entered her for the three-mile, and O'Kelly, instead, for the four-mile purse, and thereby won both cleverly. O'Kelly, then five years old, beat Jane Grey and De Witt Clinton, and soon afterwards passed into the hands of Col. Johnson, of Virginia, for \$5,500. Col. Johnson disposed of him soon after at a handsome advance, to a Tennessee turfman. Mr. A. T. Nolan advertised him to stand at Franklin, Tenn., in 1836; his new owners brought him on the turf again last season, in his *eleventh* year, and considering "the hardships he had passed," his performance was highly respectable. De Witt Clinton is still the property of Mr. Brooks, of Ovid, Seneca county, N. Y., who purchased him of Mr. Sherman, and he is now standing at Columbus, Ohio.

1832. Union Course, L. I. Saturday, Oct. 15—Jockey Club Purse, \$500, conditions as before. Four-mile heats.

John C. Stevens' b. m. Black Maria, by Eclipse, out of Lady Lightfoot, 6 yrs. 1 2 2 1
 Dr. E. A. Durey's ch. m. Lady Relief, by Eclipse, out of Maria Sherman, 5 yrs. 3 1 3 1
 John C. Craig's ch. f. Trifle, by Sir Charles, dam by Cicero, 4 yrs. 2 = 1 3 dis.
 Beta Badger's—John C. Tillson's—b. f. Silas, by Flying Children, out of Molly
 Longlegs, by Harwood, 4 yrs. 4 dis.
 Time, 6:55—6:58—6:59—6:59—6:42.

Several interesting reports of this remarkable race have been published, and the most accurate and graphic comes that has met our eye was penned by a distinguished member of the New York bar—a gentleman whose taste and judgment in everything pertaining to horse racing are only equalled by the extent and variety of his legal acquirements. It appeared as a communication in the "Turf Register," in the number for December, 1832, and was to the following effect;—

"After the horses were brought upon the ground, much excitement and interest in the contest was evinced; and the interesting little Trifle appeared to be the favorite among the betters, as well as the spectators.—'Five to four, Trifle against the field,' was current betting; and 'five to one, Trifle against Black Maria,' was repeatedly uttered and repeated. Instead, however, of the victory of Lady Relief, which seemed to have been a foregone conclusion, comparative hesitating and indecision were repeatedly uttered, and she was not taken out of the possession, in favor of the Southern mare, supposed to exist among a decided majority of the spectators; and, as she was foaled south of Mason and Dixon's line, it seemed a matter of course that she was to win. Indeed, if unfailing spirits, beauty of form, and a peculiar power of endurance, were to support themselves, Trifle would not be considered as such in any thing but name. She is *race-horse* in every just sense of the word, but a race-horse of the smallest pattern—not over fourteen hands and a half high—of just proportions, undoubted bottom, and considerable power. Her color is bay or chestnut, with a blaze, indicating spirit and blood.

"Black Maria, in size and general appearance, is in all respects unlike her rival, as is well known to Southern, as well as Northern sportsmen. Her color is indicated by her name; and her great size, strength, and stride, show her a worthy daughter of a noble sire. Indeed, inheriting the blood of Eclipse and Lady Lightfoot, in no way disgraced, as these mares will most fully prove.

"Lady Relief and Slim were almost unknown to fame; but certain individuals present were aware that the former had, upon a previous occasion, won the last half of sixteen miles; and they looked for sport, unexpected by others, if it should

happen that the two first heats were not taken either by Trifle or Maria. The latter, it was known, had the *foot* of Relief; as they met on the first of the month at Poughkeepsie, and contended together for the three-mile purse, which was taken by Maria with great ease. As the trumpet sounded for the horses to come up to the starting-post, they severally appeared, exhibiting their various tempers by their individual behavior. Black Maria—who had the inside track—showed neither alarm nor anxiety. She was as calm and unimpassioned as if she had been a mere spectator; and this coldness of demeanor won no ‘golden opinions’ among the lookers-on. Trifle exhibited high spirits, brought down to their proper level by judicious breaking and training. A slight tremor ran through her frame; and an impatient lifting of the fore foot, now and then, showed that she was alive to the coming struggle.

“Lady Relief, on the contrary, was all fire and animation—ready to break away from her groom, and dash through all obstacles for the sake of victory.

“Slim exhibited an impatient spirit, and seemed, by her anxiety, to show herself a descendant from that Childers who always ran—at least on our course—without ‘whip or spur.’

“At the tap of the drum the four went off well together, Relief taking the lead within the first quarter, closely followed by Slim, then by Trifle, and last, but not *least*, by Black Maria. The first mile indicated a *waiting race*, as all the riders had their horses under the hardest pull; each seeming desirous that his antagonists should take the lead. Trifle, impatient at such *trifling*, began to make play, and this aroused Black Maria, who was trailing along quietly, behind the whole. With a few huge strides, she brought herself up to the front, passed the whole before she came to the judges’ stand, followed closely by the gallant little Trifle, who ‘stuck to’ her like an accompanying phantom. At the beginning of the third mile the leading nags made play, and during the whole of it Maria held the lead, followed closely by Trifle; while Relief and Slim were—and, as we believe, not willingly—at a most respectable distance in the rear.

“After passing the judges’ stand and entering upon the fourth mile, and after compassing the turn, upon the southerly

side of the course, Trifle 'made a dash' at Maria, and ran her rebound down the descending ground upon the straight side, that her snore antagonist perhaps not unlaughingly gave up the track, where was taken by the Southern Lady, and kept, with apparent ease, round the turn, until you come to that part of the course which looks up towards the judge's stand. Here, just a moment when all opinions had given Trifle the heat, as a 'safe thing that could not be missed,' Maria 'went at her,' and, before you could count one, she shot by Trifle like an arrow, and won the heat with ease; there being a considerable gap between herself and Trifle, and a much greater one between the latter and the hindmost horses.

"Here then was disappointment to all sides. Had Maria, that was not to take a seat, or who, at all events, had not met enough to brush with the speedy late Trifle, had lost the heat, in the last quarter, in what she was not supposed to possess; namely, *speed*. Indeed, we think that the rider of Trifle committed a mistake in making headheat Maria at the beginning of the fourth mile. As he had commenced a trailing race, his obvious policy was to wait until he came to the last turn; then run up to his antagonist upon ground where he had a decided advantage, from the stand and terror of horses, and finally make 'his run' upon the straight side, coming in. Had he followed this course in the first heat, we heard in the crowd, we might possibly have had a different tale to tell; besides, had not others too sported, and been tempted to beat upon a waste? But, by running at Maria on the northerly side of the course, he distressed himself, enabled his antagonist to command the turn under a strong pull, and make a run at him at the very moment when he was least prepared for it. The result was already been shown. Time, first heat, 8.06.

"It may be here remarked, that in consequence of the rains, which had prevailed for several days previous to the day of the course, although good, was unusually heavy; so much so, as to make a difference of several seconds, probably, in the time of a four-mile heat. The top of the ground was not perfectly firm, and, consequently, the foothold of the horses was, necessarily, and insecure. On a hard track, the time of each heat would have been considerably reduced.

"Notwithstanding the unexpected success of Maria, she seemed still to have but few *real* admirers; although her owner and his friends stood manfully by her, and kept their spirits up to the betting point. Trifle was still the favorite, and it was a settled thing, 'at all events,' that Maria was not to 'win the money.' Lady Relief, at this moment, had not attracted much attention, except from one circumstance. Her saddle—which was a very small one—slipped from under her rider, who, nevertheless—as his girths had not parted—stoutly kept his seat upon her *bare back*—his feet in the stirrups, with the saddle before him! It was observed, however, that she ran with great spirit; and what *she might do*, the wise ones could not tell.

"At the start for the second heat Black Maria appeared calm—as is usual with her—while Trifle and Lady Relief were all animation. They went off as if this heat was to be won by *running*, instead of waiting, as in the first heat; Relief taking the lead, followed by Slim, then by Trifle, while Black Maria brought up the rear. Ere they had accomplished one mile, however, Trifle had passed Relief and Slim, while Black Maria, taking advantage of the rising ground, as you come up to the judges' stand, thundered by them all, with her long strides, and took up her station in front, closely followed by Trifle, whilst the others again dropped behind. Indeed, the pace at which they were running seemed so unreasonable to Miss Slim, that she concluded that she would not keep such company any longer; and, as she could not run away from them by pursuing her course upon the track, she very wisely abandoned it altogether, at the end of the third—seventh—mile, and quietly walked off the course. Maria, in the mean time, led Trifle, with apparent ease, round the second, third, and fourth miles, until you come to the 'run in.' And here her rider, instead of giving her the 'persuaders,' to make 'assurance doubly sure,' turned his head round to look for his antagonist; and he was not long in finding her; for Trifle, close at his heels, went at him up the straight side, whip and spur, gradually gaining at every step. Maria's rider begins to 'look wild.' She is at her throat-latch, and the judges' stand not six feet off. She makes a desperate effort, and head and head they pass the stand—a *dead heat*! Time, 7.55.

[illegible]

"In the mean time, Lady Relief was little thought of; but a Jerseyman was heard to say, 'We'll show 'em some of the Fillingim' and his own 'comings.' At this, amongst all the transports of the court, Fillingim, himself, seemed upon great spirits, while those Maids seemed to be very much struck at another trial. But she's always cool; and, as her mode of starting is so instant and sure, nothing can be so dangerous to her spirits.

"At the tap of the drum, Trifle and Relief went off from the start, but the Massachusetts distaffman, by one of those extraordinary strokes, however, she leaped the gap between the front and the leading horses, and got well up to them. But it would not do, she could not pass. 'What horse is that leading me?' she exclaimed to Lady Rover. 'It is upon my word! The Jersey mare's ahead!' And, sure enough, so she was. The war that had attracted so many spectators, so that the horse-borne men could not find taken the same open road northward, and away she ran, keeping the track straight to the goal, and, moreover, won it, the distance between the last quarter's stretch. And while she was leaving, well ahead, from some unforeseen circumstance the best pulled her up at once, and Trifle went by and won the heat. Time, 8.13.

"Black Maria was well up during the wilderness, outside non-representative districts and - especially typical - in such cities shouldn't come across," however, and the film has great confidence. It is the director's opinion, that Robert will have through the theater - she had been urged up to the stage - instead, as if he should play it. As it was, Trifle, who would deserve

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her honors and the admiration of her friends, had been victorious. She had run twelve miles, winning the twelfth; and the little game creature appeared as fresh as ever. It was now settled that she was to win the money; although it might be that Relief, who was fast rising in favor, might make her 'run for it.' Indeed, the latter did not seem in full vigor until she had run two heats; and now her nostrils opened, and she pawed the ground, as if just brought upon the course.

"They are saddled for the fourth heat; and here is to be a struggle until sixteen miles from the beginning are accomplished. Black Maria is in no way distressed, Relief full of spirit, but 'Trifle's to win the money.' Off they go; Relief takes the lead, followed by Trifle, and then the black. Miles are passed over, and yet Relief is ahead.—'How is this? can't Trifle pass? Is the Jersey mare ahead?'—She is, indeed; and ahead like to be. A better, truer, tougher, and more spirited piece of stuff never came from the loins of old Eclipse. She takes the track from the score. Trifle goes at her, but 'can't do it.'—Three miles and a half are accomplished, and Black Maria has passed Trifle, and is close at the heels of Jersey. Now they come up the straight side. The black is at her, and Relief takes the whip like a glutton. Maria comes up and laps her—she's at her shoulder; but they pass the stand, and Relief takes the heat by a neck. Time, 8.39.

"'Huzza for Jersey!' rings over the course; and a look of pity is cast upon the gallant little Trifle, who had done her utmost.—'Black Maria won't come again,' says a wise one, with a knowing look. 'I don't know that,' says a Yorker. 'If she had run twenty straight yards farther, she would have taken the heat.' 'She is distressed,' is the reply. 'Distressed! may be she is. I saw her lay her ears back, and lash out with her hind feet, after the boy dismounted from the sixteen miles, as if her sinews were of whipcord.'

"Here was an interesting point, five heats, in all, were to be run, and twenty miles to be passed over. 'The like was never seen on this course before,' says a Long Islander. 'Bottom's the word—how go the bets?' 'At a stand still. Trifle's distressed; but Lady Relief has more life in her than any thing that ever ran sixteen miles before.'



"I prefer exercise for a fifth heat; Relief all fire, Teale may sorry, and Black Maria now is going *quite the animal*." Thus she had got them before. Off they go, Relief ahead. Teale at once overtakes Black Maria, winging her up. She comes within like a sprinter, and in two moments she has the gallant little Teale resolutely compelled to give it up. The Eclipse mares are obstinately determined to 'play out the play,' and the little chestnut is taken off the track, completely 'done up.' Now comes a struggle, for the honors of a *twentieth* mile, between two half-sisters—*whalebone bottom* and *'power given up'*—the word. Black Maria pushes up the straight side, as you enter upon the fourth *twentieth* mile, with a stride that counts terribly upon the steps of the lady, who *hasesidly* runs in nothing but foam. The black comes close upon her, that she almost touches her heel. She pushes round the turn, and goes at her on the straight side, like a quarter horse. Teale bends down the straight side with incredible courage; but that long waiting stride is too much for Relief. Maria gives her the go, and takes the track—keeps it in spite of all exertions—round the turn, and thunders up toward the judges' stand, hand in hand, untouched by whip or spur, passes the goal for the *twentieth* time, and wins the race. Time, 8.47.

"Neither of the Eclipse mares appeared much distressed, and they ran the last mile with the greatest spirit and stoutness. Relief was one of the most extraordinary bottom. She seems to become fresher after twelve miles, and then runs off in a way as a lark. As for Black Maria, she is literally 'too fast for the speedy, and too strong for the stout.' She ran the twentieth mile with a freshness and vigor that surprised every body, and the spectators at last *actually* *convinced* that she is 'stout.' That she can compare either Relief or Teale, at two heats, in a *match*, there can be no manner of doubt; and that she is a 'hard one to beat' in any race, even by a *field*, all sportsmen must now believe. She ran at her at *twelve* *every* *heat*, and at last let them know what it was to run for the honors of a twentieth mile!"

Of the three placed first in this memorable race, Black Maria was the first to recover, though for months she was but the shadow of herself. She came out in the following May

against a strong field, and won, while Trifle was crippled and laid up until the September season of the ensuing year. Lady Relief, as game a filly as ever started, and true as steel to the last, died within a few weeks, from the effects of a cold and exhaustion. Who that was present that day, and marked the meek expressive glance cast up towards the judges by one of these doomed ones—Black Maria—when brought up to struggle through a fifth heat, will ever forget it!

1852. Same Course, Tuesday, May 30—Jockey Club Pans, \$400, conditions as before. Three-mile heats.

John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 7 yrs.	1	0	1
John M. Botts' b. c. Rolla, by Hannah, out of Dairy Maid, 4 yrs.	4	1	4
John C. Craig's b. m. Virginia Taylor, by Sir Archy, out of Coquette, 6 yrs.	5	4	5
Jon. H. Van Meter's b. h. Jackson, by John Richards, out of Beauty, 6 yrs.	3	2	5
Thos. Pennell's gr. f. Alice Gray, by Henry, out of Sport's mistress, 4 yrs.	3	2	dist.

Time, 5:02—5:05—5:45.

A tip-top race, every inch being well contested; Black Maria's 5.18 in a third heat of three miles has not been equalled before or since, to our knowledge; her time is the more remarkable, when the fact is considered that it was the old mare's first appearance after her race of twenty miles the previous October. Alice Gray, a filly of very fine speed, though unfortunate in this race, subsequently placed herself near the head of the Northern Turf. She is now a magnificent brood mare, in the possession of Walter Livingston, Esq., who has bred several very blood-like looking colts from her that promise to "follow in the footsteps" of their dam, when brought to the post. Rolla has since been sold by Mr. Botts, if we mistake not, and has been standing in Virginia for two or three years.

1853. Dutchess County Course, Poughkeepsie, N. Y., Friday, June 2—Jockey Club Pans, \$300, conditions as before. Three-mile heats.

John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 7 yrs.	1	1	1
Alfred Sherman's ch. h. De Witt Clinton, by Beller, out of Matilda, 5 yrs.	2	2	2
E. Jackson's b. h. Henry Archy, by Henry, dam by Eclipse, 5 yrs.	3	2	dist.

Time, 5:43—4:54.

The time of the first heat of this race would probably have been several seconds less, had the field been able to drive Maria; as it stands, it is one of the very best in the annals of the American Turf. After her race in May on the Island, Maria was ordered by Mr. Stevens to be thrown out of training, but Bill Patrick had her out after dark or before daylight, every time opportunity afforded without danger of detection, and

son—who was amiss on this occasion—to go South, and farther, of him, deponent saith not.

1223.	Same course, Friday, Oct. 20—Jockey Club Pans, \$500, conditions as before. Four-mile heats.	
Col. Wm. R. Johnson's ch. m. Trifle, by Sir Charles, dam by Clorox, 3 yrs.	1	1
Walter Livingston's gr. f. Alice Gray, by Henry, out of Sport-mistress, 4 yrs.	2	2
Amos Harrison's ch. black Mare, 3 to 4 yrs. 11 h. 10 m. Bayard's 1 yrs.	3	3
Edw. Redger's b. c. Prawn, by John Richards, 4 yrs.	4	4
Time, 7.43-7.55.		

The reputation of the three mares entered in this race, excited a great sensation in sporting circles, and immense sums were laid out about them. Relying upon the tried game of Black Maria, Mr. Stevens ordered Gil Crane, his jockey, not to make a stroke for the first heat, but to drop just within the distance. Trifle and Alice made play from the score, and maintained it to the end; in coming up the straight side home on the last quarter, Crane carelessly pulled Maria back so far, that she was shut out by the distance flag eighteen inches. He was taken off the mare, and discharged on the spot. In the great Twenty-Mile race, the dead heat made by Trifle was thought to be entirely owing to his heedlessness.

FMS. Same course, Friday, May 3—Jockey Club Pace, \$3000, conditions as before. Female heats.				
Capt. H. F. Stockton's bl. c. Shark, own brother to Black Maria, 4 yrs.	6	1	1	
John C. Stevens' m. bl. Black Maria, by Eclipse, out of Lady Lightning, 6 yrs.	3	2	2	
Mr. James M. Siddle's b. c. Charles Kemble, by Sir Archy, dam by Goldsilo, 4 yrs.	1	4	4	
Walter Livingston's g. m. Allen Gray, by Henry, out of Sport's mistress, 5 yrs.	2	3	3	
Samuel Lathrop's b. h. Henry Jocky, by Henry, dam by Eclipse, 8 yrs.	4	5	5	
John M. Bern's b. h. Bella, by Gekenna, out of Daisymaid, 5 yrs.	5	6	6	

Time, 1:54.757—3:32. * Back down.

A stoutly contested and spirited race. The winner was sold soon after, for the largest sum ever then paid in this country for a race-horse, being \$17,500. Some odd dozen of the celebrated "Bingham" wine was also talked of, but Mr. Craig would not sell. Failing to get hold of a few dozen in this way, Capt. Stockton, at the Club Dinner, shortly after, offered to run his colt Monmouth against Mr. Craig's Fanny Cline, a match of two miles, laying \$1,200 vs. 12 dozen of the Bingham. This, too, was a failure, and in a double sense, for though Fanny won the match and the \$1,200, Mr. Craig, upon examination, found that his vault had been entered, and that a great part of his stock of favorite wine was missing! Shark was withdrawn from the turf after the Fall season of 1835, and made his first

two seasons as a stallion at Taylor's Ferry, Va., at \$75, in 1848 housed at Chambersburg, and Henry, of the same State, but soon sent to Long Island, and about the same of the latter having victories won by himself and the glorious race from which he sprung. He is still the property of the heirs of the late lamented John C. Craig, Esq., of Philadelphia.

Charles Kemble, the winner of the first heat in this race, after running at all distances, and beating some of the best horses of his day, *was now sent to the stud at Chester town, Md.* stands the present season at Chester town, Md.

1354. Same course, Thursday, June 5—Jockey Club Pans, \$400, conditions as before. Three-mile heat.

John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 5 yrs.	1 1
Samuel Lath's b. h. Henry Archy, by Henry, dam by Eclipse, 5 yrs.	2 2
Col. Wm. R. Johnson's b. f. Fanny Cline, by Sir Archy, dam by Gallatin, 4 yrs.	3 3
Time, 4:36-4:11.	

Owing to previous wet weather the track was very heavy. Black Maria was the favorite at odds, and won handily.

1355. Same course, Wednesday, Oct. 3—Jockey Club Pans, \$300, conditions as before. Four-mile heat.

John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 5 yrs.	2 1 1
Walter Livingston's gr. m. Alice Gray, by Henry, out of Sport's children, 5 yrs.	1 2 2
Capt. R. F. Stockton's b. h. Monmouth, by John Richards, out of Nelliecap, 4 yrs.	2 dis.
Time, 1:26-1:25-4:38.	

Alice was the favorite, and at very long odds, after the first heat. Black Maria running unkindly; she let out a kick, however, in the second and third, and won both cleverly. Month after the following season were two races at three-mile heats; in 1846, when 121 lbs. on her back, she won a race at two-mile heats in 1:45-1:42, and another in 1:45-1:48. He soon after passed into the hands of Capt. Y. N. Oliver, of the Eclipse Stable, New Orleans, and was known as Lady Jane long journey North, to never to have shown to advantage, though a horse of very fine speed. He is now standing at Bush Spring, Breckenridge County, Va.

1356. Same course, Friday, Oct. 20—Jockey Club Pans, \$500, conditions as before. Four-mile heat.

Wm. C. L. Smith's m. m. Alice Gray, by Henry, out of Sport's children, 5 yrs.	1 1
John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 5 yrs.	2 2
Time, 1:50-1:12.	

It was the gray mare's "turn" to win this time, which she

did with ease; three weeks before Maria beat her as handily in much better time.

1881. Eagle Course, Trenton, N. J., Thursday, Nov. 25—Purse, \$800, free for all ages; weights the same as on the Union Course. Three-mile heats.

Maj. Jas. M. Holden's b. c. Charles Kemble, by Sir Archy, out of Milo's dam by Gallatin, 4 yrs. 1 1
John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 5 yrs. 2 2
Time, 3:04—3:54.

Kemble won handily; he was considered the best *three-mile* horse in Virginia of his day. It should be remembered that Black Maria beat him a long way off, running *four-mile* heats in the spring of this year.

1883. Union Course, L. I., Friday, May 8—Jeckey Club Purse, \$1000, conditions as before. Four-mile heats.

Samuel Laid's b. h. Henry Archy, by Henry, dam by Eclipse, 5 yrs. 6 1 1
John C. Stevens' M. m. Black Maria, by Eclipse, out of Lady Lightfoot, 5 yrs. 2 2 2
Capt. E. F. Stockton's b. h. Monmouth, by John Richards, out of Nettletop, 5 yrs. 1 2 3
Joseph Adams's b. h. Daniel O'Connell, by John Richards, dam by Eclipse, 5 yrs. 4 dist.
Wm. Gibbs's b. h. Milo, by Miss. Towner, out of May Buds, 5 yrs. dist.
Time, 7:55—8:00—8:15.

After distancing Monmouth and beating Henry Archy three times in their prime, they took advantage of her want of condition, and paid off a portion of their old scores. O'Connell soon after passed into the hands of Mr. P. C. Bush of St. Louis, Mo., who ran him successfully in the West at all distances. Milo, who was a much better horse than his performance on this occasion "made him out," suddenly died in the fall of 1837, on his way to the Long Island races.

This was the last performance in public of Black Maria, who was now withdrawn from the turf and sent to Gohanna then standing on Long Island.

RECAPITULATION.

1.	1828.	Oct.	5—	Union Course, L. I.	ALY.	5 mile heats	won.	\$5000
2.	—	Oct.	5—	Union Course, L. I.	Purse	5 mile heats	won.	500
3.	1828.	May	16—	Union Course, L. I.	—	Swicpleakes	1 out	—
4.	—	May	18—	Dutchess County Course, N. Y.	Purse	5 mile heats	1 out	—
5.	—	Oct.	7—	Dutchess County Course, N. Y.	Purse	4 mile heats	won.	500
6.	—	Oct.	25—	Dutchess County Course, N. Y.	Purse	4 mile heats	won.	500
7.	1831.	May	29—	Union Course, L. I.	Purse	1 m. 7 f. 100 yds.	won.	—
8.	—	May	26—	Dutchess County Course, N. Y.	Purse	1 m. 7 f. 100 yds.	won.	500
9.	—	Oct.	6—	Dutchess County Course, N. Y.	Purse	4 mile heats	1 out	—
10.	—	Oct.	25—	Central Course, Md.	Free for all.	4 mile heats	won.	4500
11.	—	Oct.	23—	Central Course, Md.	Purse	4 mile heats	won.	—
12.	1838.	May	27—	Dutchess County Course, N. Y.	Purse	4 mile heats	won.	500
13.	—	May	28—	Union Course, L. I.	Purse	4 mile heats	1 out	—
14.	—	Oct.	4—	Dutchess County Course, N. Y.	Purse	5 mile heats	won.	300

No.	Date.	Place.	Course.	Time.	Amount.	Remarks.
13.	Oct. 18—	Union Course, L. I.	1st	1:10	100	
14.	May 29—	Union Course, L. I.	1st	1:10	100	
15.	June 2—	Dutchess County Course, N. Y.	1st	1:10	100	
16.	Oct. 2—	Union Course, L. I.	1st	1:10	100	
17.	Oct. 10—	Union Course, L. I.	1st	1:10	100	
18.	Oct. 20—	Union Course, L. I.	1st	1:10	100	
19.	May 3—	Union Course, L. I.	1st	1:10	100	
20.	June 3—	Union Course, L. I.	1st	1:10	100	
21.	Oct. 3—	Union Course, L. I.	1st	1:10	100	
22.	Oct. 10—	Union Course, L. I.	1st	1:10	100	
23.	Oct. 20—	Union Course, L. I.	1st	1:10	100	
24.	Nov. 10—	Long Course, N. Y.	1st	1:10	100	
25.	May 3—	Union Course, L. I.	1st	1:10	100	

The above recapitulation of the performance of this stallion, we think, thoroughly proves his extraordinary powers of endurance. Black Maria's accompanying speed, is a substantial point of advantage. For example, at a two-mile attempt she won, and comparing it with the winnings of first-raters of a more recent date, she could be considered, more successful, as the Turf Club has measured at present has the record of these races at the present day. Truly, a new power, and first time successful race of her day, was the \$41,000. The Boy, a "cock" that never fails, for a time at the home of the N. Y. Turf Club, and a very capital performer, won only \$14,000, and Mingo, the place winner, was a well-tried stayer, and won for himself the proud title of the "Champion of the North," worth \$15,000. Mingo's winnings, however, were mostly in justice. Recalling down the pedigree of Black Maria, at the respective sales men offered for her, and that she alone, she would have left the Turf a winner of *Eighteen Thousand Five Hundred Dollars!*

Black Maria, like Post Boy, was "hammered to death" in training, and came forth perfectly so with a massive constitution. When "fit," she was too short in the neck, and too stout for the stage; another reason for her frequent setbacks, owing to the management of her high-spirited owner, for whom it was too good, but however payed for, never a season with, over, if a horse in his stable can stand on three legs, and is *the* man, always called upon to make up a feed or a stake, and always certain to do so without consulting his intention or his trainer. In the hands of a gentleman, less regardless of the gratification of the public, and more alive to his own interests,

it is very doubtful whether Black Maria would not have run on to the age of her grand-dam, and with equal credit.

In 1836 she produced a bay colt by Gohanna, which Mr. Stevens appropriately named Terrific, from its immense size. It is a colt of great promise, combining the best racing points of both sire and dam—at six weeks old Mr. Stevens refused \$1,500 for it. It makes one of the "string" Mr. Stevens sent to New Orleans last January, in Van Leer's charge.

On the 6th of March last, Mr. Stevens shipped Black Maria to New Orleans, per the "Nashville," in company with Corn, Clara Howard, African, Bonny Black, and Ethiopia. The lot arrived there on the 29th of that month, and when landed on the levee, the fine old mare excited great admiration by her blood-like appearance. None were sold here but Black Maria; the three last named were subsequently taken to St. Louis, Mo., where Van Leer sold them for \$5,000, to Messrs. Shacklett, Sloan & Overton; they came out at the Fall Meetings at St. Louis, and were all winners, carrying off the purses for three and four-mile heats. Corn and Clara Howard were sent to Alabama, the first to be stunted to imp. Glencoe, and the last to imp. Leviathan, where they remain, still owned by Mr. Stevens.

Black Maria, while at New Orleans, was purchased by the Hon. Balie Peyton, in company with his friends, Dr. J. G. Chalmers, of that city, and J. S. Yeager, Esq., of Vicksburg, Miss., for \$4,000, a sum much below her value; not above a year previous, an offer of \$5,500, made for her, through us, was refused. Mr. Peyton sent her at once to imp. Luzborough, and at the same time proposed a Produce Stake for colts and fillies dropped Spring of 1839, to come off over the Nashville—Tenn.—Course, during the Fall Meeting of the Jockey Club in 1843, with a subscription of \$5,000 each, \$1,000 forfeit, four-mile heats. Black Maria's produce headed the list of nominations, and when the stake closed in January last, there were twenty-nine subscribers, making the stake amount to the enormous sum of ONE HUNDRED AND FORTY-FIVE THOUSAND DOLLARS! No stake at all comparable with this, has ever been made up in this country or Europe, so far as the amount of money is concerned, and twenty-nine better mares cannot be selected, in England or America.

THE PEDIGREES,
PERFORMANCES, AND CHARACTERISTICS

WAGNER AND GREY EAGLE.

At no time, probably, since the commencement of horse-racing in America, has the Tart-steeple-hog, or been more fully represented, than in the year 1839.

In that year Boston, probably the best race-horse that ever ran on an American track, was in his prime, and indeed, in his most successful season; he having started twenty-two times, and thus, you might say, he had suffered but two defeats, one, in his very first race, having losted while running on the lead and looking almost winner; the other, not named, when he lost at Purcell's, Virginia, in which he was outdistanced by Portsmouth.

In that year ran Wagner, Genl., Treasurer, Claret, Blue-Peyton, Portsmouth, Deatur, and Grey Eagle; not the names Omega, Andromeda, Sarah Bladon, and others scarcely inferior in renown.

The crack mare Fashion, in her two-year-old form, had not come upon the scene of her triumphs, and the day when the restful Boston should find his match was not yet, even in anticipation.

Not one of the animals named above, but was a real race-horse, a good one and no mistake, though differing in excellence the one from the other.

All had their sanguine friends and backers, and more than one was believed by his own especial partisans to be invincible.

Of none is this more true than of the two gallant animals, whose names are prefixed, and whose grandest exploit I am about to borrow from the *Turf Register* of 1840, for which it was incomparably reported by my friend Wm. T. Porter.

Wagner in his five-year-old form, was already a tried horse, of proved speed, courage, and bottom, a distinguished winner, and even, in the high-flown aspirations of his owner, capable to compete with Boston. He was, at least the equal of any other horse in America of his day; and not long afterward, a distinguished writer was found in the columns of the *Spirit of the Times* to maintain that, up to this period, the great son of Timoleon had displayed no manifest superiority over him.

He had been in training continually since his third year; in 1838, he had won three races of four-mile heats, and two of two-mile heats, beating Extio at New Orleans in 7.44-7.57—considered in those days all but the very best time.

He was a beautiful chestnut horse of fifteen and a half hands, with a white blaze on his face, and two white hind feet. He was got by Sir Charles—he by Sir Archy, dam by imp. Citizen, gd. by Commutation, g. gd. by imp. Daredevil, g. g. gd. by imp. Shark, g. g. g. gd. by imp. Fearnought—out of Maria West by Marion, her dam Ella Crump, by imp. Citizen, gd. by Huntsman, g. gd. by Wildair, g. g. gd. by Fearnought, g. g. g. gd. by Janus, &c.

Marion was by Sir Archy, dam by Citizen, gd. by Alderman, g. gd. by Roebuck out of a Herod mare.

Grey Eagle was in his fourth year, a magnificent horse nearly sixteen hands in height, said to be of almost perfect symmetry, although scarcely equal in his quarters to his forehead, which is described as sumptuous. His color, as his name indicates, was a fine silvery gray.

In his three-year-old form he had won two races of two-mile heats, in 3.41-3.43-3.48—and 3.44 respectively, and was honestly believed by his owner, and by Kentuckian sportmen in general, to be equal to any thing in America, both for speed and bottom; although, in truth, this opinion must be regarded rather as surmise than as judgment, since his powers had not yet been sufficiently tested to justify such boundless confidence.

while the Kentuckians themselves turned out in such numbers, that the hotels and lodging houses literally overflowed. A week of more delightful weather we have rarely known. The fields were large every day; the horses ran well; "all the world and his wife" were on the course; the pressure was forgotten, and all appeared to enjoy themselves without stint or measure.

In addition to the brilliant report of "N. of Arkansas" in the *Spirit of the Times*, the editor, since his return, has given his impressions of the meeting, in the columns of that paper. Many readers of this magazine have expressed a desire that we should also give them a report of the two great races.

In compliance with the general desire of these, we proceed to give our own impressions of the two races, which have contributed in an eminent degree to give Wagner and Grey Eagle the high and enduring reputation they now enjoy. The races during the week were characterized by good fields, strong running, fine weather, and an attendance unparalleled in numbers and respectability. The Oakland Course was in the finest possible order, the stewards were in uniform and well mounted, and the arrangements of the proprietor, Col. Oliver, and of the club, for the gratification and convenience of their guests, were not only in good taste, but complete in all respects.

We have not room to speak in this place of a variety of interesting circumstances connected with the meeting, but shall be pardoned for alluding to the unusual number of distinguished individuals present, and the blaze of beauty reflected from the Ladies' Pavilion, on the occasion of the first race between the champions of Louisiana and Kentucky. The number of ladies in attendance was estimated at eight hundred, while nearly two thousand horsemen were assembled on the field. The stands, the fences, the trees, the tops of carriages, and every eminence overlooking the course, were crowded; probably not less than ten thousand persons composed the assemblage, comprising not only several distinguished Senators, and nearly the entire Kentucky delegation in Congress, with their families, but all the élite of the beauty and fashion of the State.

Among the earliest on the ground were the Hon. Judge Porter, of Louisiana, the distinguished ex Senator, and Mr. Clay. His colleague in the Senate, Mr. Crittenden, soon followed, with

Gen. Arkison, Major Stewart, and Capt. Alexander, of the army; Judge Wilcox, Gen. Pennington, Justice Rowan, also Hon. Messrs. Menzies, Aaron, Fisher, Hardie, Graves, Harney, and others. Among the guests of the Club, well known to the sporting world, we mentioned J. S. Safford, Esq. and Rattinson, W. M. Andrews, Esq., F. Otis, Col. C. L. M. N. Latol, of Arkansas, the Messrs. Kinsler, Mr. Seabell, Mr. Parker, and Mr. Rogers, of Louisiana, Mr. M. C. Gage, Mr. Beasley, and Capt. Ramsey, Virginia, Mr. Geo. C. Graham, of Texas, Maj. Fleming, of Alabama, and a great number of others whose names have escaped us.

Good-looking, well-dressed gentlemen, of the distinguished throng, it is true. Two young ones just from the university of science, were well posted and fearless in holding, blooming girls of sweet aspect, the more stately and elegant full-blown women, the only very Southern ones, with her brown complexion and ruddy-tinted form, the only very Northern ones, not shapely enough for all-posture beauty, were gathered here in one crowded galaxy. The gentlemen were imagined for variety; the Bar, the Bench, the Senate, and the Press, the Army and the Navy, and all the *et ceteras* that pleasure or curiosity attracted, were here represented.

We are very much tempted, however, to describe a few of these radiant bodies, and kind Heaven make us as poor, like Painters, as we could immortalize them; as we are only a power, we can merely detail them. If any demand by what right we intrude so pointedly on them, surely we may ask what right they have to be so beautiful. There was one with a form of perfect symmetry, and a countenance not only beautiful, but entirely unobscured, like Hawley's Lanny, she may have been "younger somewhat, she is now," but she is, and will ever be, "a thing to bless and fill of life and loveliness." With a pure Grecian bust and classic head, and with an eye as dark as the absence of all light, beaming within, hither that eclipses all, her figure varied each into every grace that can belong either to rest or motion. And there was a reigning belle, in the spring time of her youth and beauty, with a face beaming with perfect happiness; it was like a "starlit lake curling its lips into ripples in some stream of delight, as the west wind softens them with its lulny breath, and disturbs their placid slumber." It was the

realization of Byron's idea of "music breathing o'er the face." There comes a bride—and from the East, too. A peep at her face, almost hid by clustering braids of raven hair, displays a belle of an Atlantic city, and ere we have time to ask her name, a lovely blonde sweeps by in a gay mantilla, changeable as the hues of evening, with a hat whiter than the wing of a dove, and a face faultless as Nemora. It would puzzle a Sphinx to divine the cause of her radiant smile. Walks she fancy free? Has Cupid's bolt passed her innocuous? In the centre of the Pavilion stand two rival belles, of a style of beauty so varied as to attract marked attention. The face and figure of one is rounded to the complete fulness of the mould for a Juno; while the other, with the form of a sylph, and the eyes of an angel, is the impersonation of delicacy and loveliness. And there is a lady from the northernmost extremity of the Republic, nearly allied to the Patrick Henry of the Southwest, with eyes of the sweetest and most tranquil blue "that ever reflected the serene heaven of a happy hearth—eyes to love, not wonder at—to adore and rely upon, not admire and tremble for." And then there was that beautiful belle from Scott County, and that brilliant wit from Lexington; here, the pearl wreath strove to rival the fairer brow—the ruby, a rubler lip—the diamond, a brighter eye; there, the cornelian borrowed from the damask cheek a deeper hue; the gossamer floated round a lighter form—the light plume nodded over a lighter heart.

But what grace can flowers or sweeping plumes confer when the rich smile of beauty is parting her vermillion lips, and the breath of the morning, added to the excitement of the occasion, have given a ripeness to her cheeks, and a fire to her eye, which, to our bachelor taste, would be worth a pilgrimage to Mecca to enjoy, as we did at that moment. Who can fail to detect the graceful being on our left, in a Parisian hat, lined with violets, whose soft liquid eye, and raven braids render her the fairest gem in the brilliant cluster of Western beauties? The flashing eyes of a dark-browed matron from Missouri are roving restlessly over the nodding sea of heads beneath; and the pensive smile of a fair lily, just home from school, has become absolutely radiant as she shakes back, from her open brow, a flood of glittering ringlets, and gazes down upon the multitude with the

and Musidora had given way in training; Pieton was in Tennessee, and complaining; Occident's trials would not justify his starting; Billy Townes and Mary Vaughan were on the ground, but not up to the mark in condition. From the day the stake closed, the betting had been going on with spirit in different sections of the country, increasing daily in amount as the race drew nigh. From the first Wagner was decidedly the favorite; and when it became reduced almost to a certainty that not above six would start, the betting was about 50 to 75 on him *vs.* the field. For many months previous to the race, and before it was known how many would start, odds were offered, from New York to New Orleans, on Wagner and Billy Townes against the field. Immense sums were laid out at odds, in Kentucky, on Grey Eagle's winning the first heat, and in many instances he was backed against Wagner for the race. In consequence of the unlimited confidence felt by the Kentuckians in the "foot" of Grey Eagle, it was resolved by the Wagner party not to run for the first heat, unless circumstances should occur which might render it an easy thing for their horse. But the day before the race, a commission from New Orleans was received, offering a large sum on Wagner's beating the gray the first heat, which induced them to change this determination; indeed, the inducement to run for it was a pretty substantial one, for they could lose nothing, and might win several thousands—we do not feel at liberty to say how many, or who were the parties; it is enough that they were keen, and also successful. Two days before the race, Mr. McCargo gave Billy Townes a trial with Missouri and Texans, and though the result was entirely satisfactory, so far as his action was concerned, he soon after cramped to such a degree that it was at once declared that he would not be started. Mary Vaughan, we believe, was plated for the race, but not being quite up to the mark, she also paid forfeit. On the morning of the race, it being understood pretty thoroughly that Wagner, Grey Eagle, Queen Mary, and Hawk-Eye only would start, out of the ten nominations, "business" commenced in earnest, Wagner being freely offered against the field, and as freely taken, while Grey Eagle was backed at small odds for the first heat.

The "call" for the horses was sounded at a quarter to one

previous October, he won a two-mile Sweepstakes, over this course, in 3.41—3.43½; and a week afterwards repeated the race in 3.48—3.44. His form indicates more power of endurance than any horse we ever saw in Kentucky; from the girth forward his shape and make could hardly be improved, if he merely had the delicate, finely-tapered ears of a Sir Charles, or a Wild Bill. Standing behind him, his quarters display a fine development of muscle, but many would call them light in proportion to his size and forehead; in this respect he closely resembles Priam. His coupling, thigh, and stifle, are unexceptionably good, and his hocks come well down to the ground, giving him great length from their point to that of the whirlbone. His legs are clean, broad, and flat, with the hamstrings and leaders beautifully developed—no son of Whip ever had a finer set of limbs under him.

Two chestnuts next challenged the public's attention; the first was Queen Mary, a very blood-like looking filly, with white hind feet, that a single glance would have shown to be a daughter of Bertrand. She measures about 15½ hands, is well put up, and when running in good form, must be a dangerous lady to trifle with. Hawk-Eye, as we remember him, is a heavy moulded colt, of nearly 15½ hands, with a star and white fore feet; without the foot or the endurance of his half brother, Pressure, he presents to the eye no such game appearance. We trust he was not himself on this occasion, or we should wish "ne'er to look upon his like again," for he cut a very sorry figure in this party. Both himself and the Bertrand filly have been winners, and the latter has ever been looked upon as a performer of great promise.

At half-past one o'clock, the jockeys having received their orders from the judges, the order was given to "clear the course." Cato, called Kate, in a richly-embroidered scarlet dress, was put upon Wagner; he is a capital jockey, and rode nearly up to his weight, 110 pounds. The rider engaged for Grey Eagle, lost the confidence of his owners just before the race, and at the eleventh hour they were obliged to hunt up another. Stephen Welch, a three-year-old rider, was selected, though obliged to carry thirteen pounds dead weight in shot-pouches on his saddle! The friends of Grey Eagle, however, had entire confidence

so that opposite the Oakland House, near the three-quarter mile post, the field closed. Stephen here let out the phenomenon he so gracefully bestrode, and like twin bullets the gallant gray and Wagner came out of the *melée*. At the head of the quarter stretch, Stephen was told to "pull him steady," so that before Wagner reached the stand, Queen Mary had changed places with Grey Eagle, notwithstanding her saddle had slipped on her withers. Hawk-Eye was already in difficulty, and for him the pace was getting "no better very fast." Grey Eagle set to work in earnest on entering the back stretch, first outfooting the Queen and then challenging Wagner. From the Oakland House to the head of the quarter-stretch, the ground is descending, and from thence up the straight run to the stand, a distance of perhaps six hundred yards, it is ascending. At the half-mile post, Cato called upon Wagner, and the critical moment having arrived, Stephen collared him with the gray, on the outside. For three hundred yards the pace was tremendous; Grey Eagle once got his head and neck in front, and a tremendous shout was sent up; but Wagner threw him off so far in going round the last turn, that, half way up the stretch, Mr. Burbridge ordered him to be pulled up, and Wagner won cleverly, Queen Mary dropping just within her distance, 150 yards. Hawk-Eye was nowhere. Time 7.48.

The disappointment and mortification was so great, that for the first twenty minutes after the heat, Queen Mary was freely backed against Grey Eagle, while so far as Wagner was concerned, it was considered "a dead open and shut." Before the forty-five minutes had elapsed, however, a re-action took place in favor of Grey Eagle. *Not a Kentuckian on the ground laid out a dollar on Wagner!* From the first, the very few individuals who were disposed to back him on account of his blood, his form, his performances and his condition, had not staked a dollar; their judgment prompted them to back the Southern champion, but they *would not* bet against *Kentucky!* Talk of State pride in South Carolina! Why, the Kentuckians have more of it than the citizens of all the States in the Confederacy added together. They not only believe Kentucky to be the Eden of the world, and the garden of the Union, but their own favorite county to be the asparagus-bed of the State! And they

pace seemed too good to last, but there were "links" yet to be "let out." From this point the two cracks made a match of it, in which Queen Mary had as little apparent concern as if out of the race. Near the Oakland House, Wagner set to work to do or die. "*Rouse him up!*" shouted his owner to Cato; while Garrison, at the head of the quarter stretch, was waving his hat to him to come on! The rally that ensued down the descent to the turn, was desperate, but Wagner could not gain an inch; as they swung round into the quarter stretch they were lapped; "spur your proud coursers hard and ride in blood!" were the orders on this, as they are described to have been on Bosworth "field." Both horses got a taste of steel and catgut as they came up the ascent, and on easting our eye along the cord extending across the course from the judges' to the club stands, Grey Eagle was the first under it by a head and shoulders; at the turn Stephen manœuvred so as to press Wagner on the outside, and soon after drew out clear in front, looking so much like a winner that the crowd, unable to repress an irresistible impulse, sent up a cheer that made the welkin ring for miles around. The group on Wagner's stable again bid him "*go on!*" but Cato, "calm as a summer's morning," was quietly biding his time; he seemed to feel that Patience has won more dollars than Haste has coppers, and that there was but a solitary chance of winning the race out of the fire. Fully aware of the indomitable game of the nonpareil under him, he thought if he could bottle him up for a few hundred yards there was still another run to be got out of him. He accordingly took a bracing pull on his horse, and though it was "go along" every inch, Wagner recovered his wind so as to come again at the head of the quarter stretch. Stephen, long ere this, had become so exhausted as to be unable to give Grey Eagle the support he required; he rode wide, swerving considerably from a straight line, and was frequently all abroad in his seat. From the Oakland House home, it was a terrible race! By the most extraordinary exertions Wagner got up neck and neck with "the gallant gray," as they swung round the turn into the quarter stretch. The feelings of the assembled thousands were wrought up to a pitch absolutely painful—silence the most profound reigned over that vast assembly, as these

middle animals sped on as if life and death called forth their utmost energies. Both jockeys had their metaphors at work, when necessary to keep each spot within досягаемости, was out and in the same hands. Grey Eagle, at the first start, was exactly getting; but again and again Wagner was out with him. Both were out and of his lost. It was one body's race, yet? Now Wagner, now Grey Eagle, by the advantage. It was a hard race, but? "Grey Eagle's got him!" "No, Wagner's ahead!" A moment more, the people shout, heart throbs, and exultation, a third of emotion, and the race over! Wagner won by a neck, in 744, his best race ever run south of the Potomac; whose Kentucky's gallant antagonist demonstrated his claim to that proud title by a performance which the only antelope shied the most brilliant ever made in his native State. Summary;—

Grey Eagle, by J. W. Thompson, bred by J. W. Thompson, trained by J. W. Thompson, owned by J. W. Thompson, ridden by J. W. Thompson, won by J. W. Thompson, in 744, his best race ever run south of the Potomac; whose Kentucky's gallant antagonist demonstrated his claim to that proud title by a performance which the only antelope shied the most brilliant ever made in his native State.	
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Time, 744-744.

That Wagner was better managed and better packed in his race than Grey Eagle, is to express the opinion of every experienced individual who had the pleasure of witnessing it. What might have been the result of the race, we cannot pretend to say, but we assert with perfect confidence and belief, that with Ted Parson on his back, Grey Eagle would have won the second heat. People differ in opinion, lucky, and were it not so we should be in a tangle. Had the managers of Grey Eagle been content to take their time, another tale might have been told. "Wait and wait" carries off more ponies than "Take the truck and keep it." Grey Eagle could outstep Wagner in a half of one hundred and fifty yards, he clearly demonstrated that tier built a dozen times in the course of the week; but in a race of five or six hundred yards, Wagner could beat him about the same distance. The two horses were so nearly matched that good generalship and good riding did the

business. Instead of allowing him to go forward and cut out the work, Grey Eagle should have been laid quietly behind, with a steady, bracing pull, until within the distance stand, and then pulled out, and made to win if he could. That was his only chance; tiring down Wagner is like tiring down a locomotive.

We must here break off, but not without remarking that after being weighed, Cato was put up again on Wagner, and with the stakes in his hand—\$14,000!—he promenaded in front of the stand, preceded by a band of music, playing "*Old Virginny never tire*." In bringing our report of this memorable race to a conclusion, we must not neglect to record the gratifying fact, that notwithstanding the immense throng of spectators on the ground, and the peculiar excitement of the occasion, not a solitary circumstance occurred calculated for a moment to interrupt the harmony and general good feeling which prevailed on all hands.

We have not room to give the details of the running on the intermediate days of the meeting. Suffice to say that the fine Medoc filly Cab, won the Post stake for 3 yrs. olds, in 3.45—3.44;—that the Woodpecker colt Ralph won the three-mile purse cleverly, in 5.50 each heat;—that the Eclipse mare Missouri won the Oakland Plate, two-mile heats, in 3.50—3.41—3.50;—and that several other exhibitions of beauty, game, and speed, were given during the week. The first race between Wagner and Grey Eagle came off on Monday; on Saturday they again came out for the Jockey Club purse of \$1,500, four-mile heats. Throughout the week the weather had been delightful, and the attendance good enough to realize \$15,000 to the spirited proprietor; but on this day there was an immense gathering from far and near, and the sun never shone out on a more lovely morning. The attraction, it must be confessed, could not have been surpassed—*Wagner and Grey Eagle were again to come together!* After their race on Monday, both parties immediately interested were willing to draw off their forces and enjoy an honorable armistice until next spring; but the interference and misrepresentation of sanguine friends ultimately broke off the truce existing between them, and the high contracting parties set about prosecuting the war with greater zeal

and energy than ever. Someone wrote from Louisville, directly after the race, to the effect that Wagner had never met to meet Grey Eagle in a match for \$10,000, but to be treated with respect for many appearances, and announced and fought in a match. This statement is true, as far as Grey Eagle and not money, though it was true, without the maintenance, and in consequence, Wagner was forced to withdraw it. It is an article "exaggeration," from the pen of a distinguished correspondent of the "Sportsman's Times," published in the Louisville "Journal" on the 5th October, the writer remarked to the following effect:—

"*Wagnered Grey Eagle.*" The reputation of Grey Eagle is dear to a cultivated race, his victory and defeat and defeat is his own business. The contest between Wagner and Grey Eagle, which has been mentioned by those who witness it, Wagner's honors to be taken with the victory, the match held where every inch of ground was closely contested, and any one who would attempt to pluck a horse from his bow, or take his head or misrepresentation, deserves the scolding of every honorable man.

"The writer of this has been induced to make these remarks, from the fact that a letter has been published in a Lexington paper, written from Louisville, containing a statement that Grey Eagle had challenged Wagner for \$10,000, and the latter had declined the contest. His statement is positively false, and the owners of Grey Eagle will cheerfully swear testimony to the truth of the assertion. The facts of the case are these: Wagner had gained a victory over Grey Eagle in a contest in which, even the so-called party gained the biggest victory, and won for himself an honorable fame. Hence Wagner's friends paid his victory the same as they would, with that courtesy towards the friends of Grey Eagle which is ever due from the victor to the vanquished, they would have been willing to leave Kentucky, perfectly satisfied with his performance. But the contamination, also, returned to him, and he was forced to the extent of Wagner. He is willing to run him against Grey Eagle on any other horse in the United States, for not less than \$10,000, or any amount above that sum. This offer is made with no disposition to detract from the reputation of the game and gallant Grey Eagle, but solely on account of justice to Wagner, who

has been placed in a situation by *some of the friends of Grey Eagle* that leaves no alternative."

The article just quoted made its appearance in the "Journal" on the morning of the second race, which we are about to describe; but the friends of Grey Eagle were prepared to see it. If we are not very much mistaken, it was read to its owner, as it was to several of his friends, two days before its publication, but was delayed in the hope that Grey Eagle's friends would contradict the statement alluded to. In the mean time both horses were got in order to make another race. We saw both immediately after their first race, and on the following morning; both recovered well, and Grey Eagle especially so, exhibiting very little stiffness or soreness. They improved from that time up to Saturday morning, and we never saw two high-met-tled racers in finer condition than they were when stripped to run their second race.

In anticipation of a race, which, for severity and interest, would throw their first in the shade, both parties were wide awake to secure every honorable advantage within their reach. Wagner's rider, Cato, had become free about the time of the first race; if he rode the second as well as he did the first, many were the odd twenties and fifties he was promised. Stephen Welch, Grey Eagle's jockey in his first race, weighing but 82 lbs., the managers of the horse endeavored to find a rider nearer up to his proper weight, 100 lbs. The only one on the ground preferable to their own, was Mr. McCargo's Archer, a very capital rider, with a good seat, a steady hand, and a cool head. Mr. McCargo having no interest whatever in the race, at once placed Archer's services at the disposal of Grey Eagle's friends; but as his doing so might possibly place him in a position of great delicacy and embarrassment, at his own request they relieved him from it, and concluded to put up Stephen Welch again, whose only fault was that there was not enough of him!

After the race on Monday, the topic of conversation in every circle was the prospect of a second one between the rival champions. The Wagner party were not anxious for a race, but they would not avoid one; their horse had not only realized their expectations, but had exceeded their most san-

[illegible]

It will naturally be supposed that the present is a *good time*, popular here, between these two weeks, attracted in various ways, expectations. Many persons came from the country, with their children, at Lexington, Franklin, Georgetown, and the cities of Massachusetts, about Lowell, arrived at the great numbers. Against the city were a number of people, most of the time, every carriage and house in the way was a confusion. Many were going to get out for a cruise and one of "sailing," while others, being from Lowell, were coming with a view of doing an antislavery work, to be "in." Again we have returned and seen, to show, the same with the "sailing party," and "land entertainment for the evening" of the fair, and to make the

The jockeys having received their instructions from the judges, resumed their contest. Carson, Wright, and Stephen Warren on Tony Eagle. He had four sons, Misses, A. J. & Ward, formerly Johnsons, own sister to Singleton, and half sister to Martin, a four-year-old boy, five by Martin, called Black-eyed Susan. She was not in prime life, and could not, therefore, live in such a crowd.

THE RACE.

At the word "Go," Wagner went off with the lead at about three parts speed, Emily laying second, and all three under a strong pull. Grey Eagle's long, steady stride, after getting into straight work going down the back stretch, soon brought him up with the field, and opposite the Oakland House—about 300 yards beyond the half-mile post—the three were lapped. The pace now improved; Grey Eagle drew out at the last turn, but Wagner having the inside, and beginning to get warm, made sharp running up the stretch to the stand, and on the next turn came out clear in front. Down the back stretch they each kept up a good racing stroke, but at the Oakland House Grey Eagle increased his stride and locked Wagner; as neither was yet called upon, a very fair view was had of their relative rate of going; Grey Eagle led down to the head of the stretch and up to the stand by half a length, and immediately after came in front. He carried on the running two lengths in advance to near the termination of the mile, when Wagner got a hint to extend himself; without lapping him, Wagner waited upon him close up, and opposite the Oakland House made his run; the rally that ensued was a very brilliant affair, but Grey Eagle outfooted him in one hundred yards, and drew out clear amidst tremendous cheers from all parts of the course. The instant Wagner declined, Emily took his place, lapping the gray as they swung round the turn. But Wagner had yet another run left, and they had no sooner got into the quarter-stretch than Cato set to work with him. Grey Eagle had been able to pull to Emily, and accordingly when Wagner, by an extraordinary effort, reached him, half way up the stretch, he was able to outfoot him a second time, and came away home a gallant winner by nearly a length, Emily having the second place, amidst the waving of hats and handkerchiefs, and tumultuous cheers, that would well nigh have drowned the roar of Niagara! The first mile was run in 2.05—the second in 1.53—the third in 1.56—the fourth in 1.55; making the time of the heat 7.51.

The heartfelt gratification and rapture exhibited at the close of the heat by the assembled thousands, knew no bounds. Kentucky's most distinguished sons, and her loveliest daughters,

felt all be interested, and Grey Eagle's success was attested as if each was personally concerned. The odds, too, being two and three to one in favor of Wagner, not a change could be made. Fugate had the credit of this instance. Considerable money was staked, as testimony, declared "the red-skin" and "his" looked, but mostly over the last thousand feet. The race was, too, Eagle for the last time, and he was perfectly managed, instead of merely following, but half-resigned, had taken advantage of the ground, and made his first run down the descent from the Oak-Land House to the head of the stretch, and then being traced up for three hundred yards, which allowed him time to recover his wind, he made the second eight or ten minutes as soundly, not so much as the first. As we soon perceived, we felt, Wagner had come beat Grey Eagle by a desperate dash for one hundred yards at the heel of a very fast heat, but not over a head and shoulder at that, while Grey Eagle and himself were spent, that in a burst of one hundred and fifty yards he came between the daylight between them. With such a start, however, as Stephen on his back, it was impossible to place Grey Eagle even as his maxilla would have asked, though it was a fair-temperament horse, and run-knave; the result of the race, we trust, will be a caution to them hereafter, how they venture in a race of so much importance without possessing that most indispensable of requisites to success—a suitable jockey.

Both horses perspired freely, and in much less time than could have been expected they cooled suitably; neither lunged out a signal of distress, but came up for the second heat with distended nostrils and eyes of fire, betokening the most unflinching courage.

At the tap of the drum the horses were hardly in motion, and Cato drew his whip on Wagner the very first jump. The pace was little better than a hand gallop for the most part, none, but as Wagner had past the entrance gate, crossing his jaw "going on," and he not used his time. Stephen seeing this, let the gray out a wink, and in going down the descending ground below the Oakland House, went upon the inside so suddenly, that he had lapped Wagner before Cato was aware of his close proximity. The run up the quarter stretch was a pretty fast thing, though neither was doing his best; the time of the

mile was 2.08. The crowd cheered them as they run lapped past the stand, at which Grey Eagle pricked up his ears and set to work in earnest, shaking off Wagner at the next turn. The race had now commenced; Stephen braced his horse as well as he was able, and kept him up to his rate down the entire length of the back stretch. At the Oakland House Cato again called on Wagner, and steel and catgut came into play. The gallant gray led clear to the turn, and half way up the stretch, Stephen beginning to use his whip-hand, and to give the nonpareil under him an occasional eye-opener with the spur. This mile was run in 1.52. They passed the stand neck and neck, Emily being already nearly out of her distance. From the stand to the first turn the ground is descending, and here almost invariably Grey Eagle gained upon Wagner, who kept up one steady stride from end to end, without finching or faltering, and able always to do a *little more* when persuaded by the cold steel with which Cato plied him ever and anon throughout the heat. We said they passed the stand on the second mile neck and neck; when they reached the turn Grey Eagle had got in front, but no sooner had they come into straight work on the back side, than Wagner made a most determined challenge and locked him; the contest was splendid, and was maintained with unflinching game and spirit; at the end of 700 yards, however, Grey Eagle had the best of it, for in spite of Cato's most desperate efforts Wagner could only reach Stephen's knee; Grey Eagle seemed able, after a brush of one hundred yards, to come again with renewed vigor, if well braced, for a dozen strides. Down the descent on the last half mile Grey Eagle maintained his advantage, but on ascending towards the stand Wagner's strength told, and they came through under whip and spur, Wagner having his head and neck in front, running this mile in 1.55. Stephen was here instructed to take a strong pull on his horse, and to "*keep him moving*," while "*ram the spurs into him*," were the orders to Cato. The result was, that Wagner came in front, and the pace down the entire back stretch was tremendous, both being kept up to their rate by the most terrible punishment. Unfortunately, Stephen was directed to "*take the track*" about opposite the Oakland House, instead of putting the issue on a brush up the last 200 yards of the heat.

At the word "Go," they broke off with a racing stride, Wagner taking the lead by about two lengths; the pace was moderate, for Stephen on Grey Eagle was expressly charged to pull him steady, and wait for orders. Wagner accordingly led with an easy stroke through the first mile, and being cheered as he passed the stand, he widened the gap soon after to four or five lengths. At the half-mile post Grey Eagle made play, and had nearly closed the gap as they came opposite the Oakland House, when he suddenly faltered as if shot, and after limping a step or two, abruptly stopped! "*Grey Eagle has let down!*" was the cry on all hands, and when the spectators became aware of the truth of the painful announcement, the tearful eyes of a radiant host of Kentucky's daughters, and the heartfelt sorrow depicted in the countenance of her sons, indicated the sincerity of the sympathy with which they regarded the untimely accident to their game and gallant champion! It was supposed, on a hasty examination, that Grey Eagle had given way in the back sinews of his left fore leg, but it has since been ascertained that the injury was in the coffin joint. Mr. Burbridge on the instant tightly bandaged the leg with a stout strip of dry canvas, which being kept wet, would have prevented the horse from coming down on his pastern joints even had his leaders given way. A fortnight after the race the horse promised to recover perfectly; Mr. Shotwell informed us that the ankle and joint were a little swollen, but that neither the horse's pastern nor cannon bones were affected, and his leaders were as sound as ever. We doubt, however, whether he will ever stand another training; a slight wrench would render him as lame as ever. We need not add, that, while his owners and managers have the cordial sympathy of their friends, and the Sporting World generally, there is no one "with soul so dead" as to withhold the expression of their admiration of the gallant gray, and their heartiest wishes for his speedy recovery.

Soon after Grey Eagle was stopped, Cato pulled Wagner out of his stride, and galloped him slowly round. The intelligence of the High Mettled Racer was clearly indicated by Wagner's subsequent action; from the head of the stretch home he invariably went at a racing pace, and appeared as if he did not

PEDIGREE,

CHARACTERISTICS, AND PERFORMANCES OF BOSTON.

Boston was bred by the late John Wickham, Esq., of Richmond, Va., the eminent juriconsult, and was foaled in Henrico County, in 1833. He was got by the celebrated Timoleon, out of Robin Brown's dam—an own sister to Tuckahoe, also bred by Mr. W.—by Ball's Florizel, her dam by Imp. Alderman, out of a mare by Imp. Clockfast—her grandam by Symmes' Wild-air, etc. For a detailed memoir and a portrait of Boston, see the "Spirit of the Times," of March 7th, 1840. Boston was sold by Mr. Wickham, in his 2 yr. old form to Mr. Nathaniel Rives, of Richmond, Va., for \$800, and was trained in 1836-7, by Capt. John Belcher, who had charge of one "cavalry corps" from Col. Johnson's stable, while Arthur Taylor had another. Cornelius, a colored lad, was Boston's jockey up to 27th April, 1839. Ever since the Spring campaign of 1838, Boston has been trained by Arthur Taylor and ridden by Gil. Patrick, until this Spring, when Craig took Gil's place, the latter having gone to Kentucky to ride several important races, all of which he won. In May, 1839, after the 1st heat of his race against Decatur and Vashti, Boston was sold to Mr. James Long, of Washington City, for \$12,000 and half of the purse, and he is still owned by Mr. L. and Col. Wm. R. Johnson, of Petersburg, Va.

Boston is a chestnut, with white stockings on both hind feet, and a white stripe down the face. In other respects than color and marks, Boston closely resembles the British phenomenon,



OF BOSTON.

Mrs. Elin, { Williams Turk.
 { Spedy mare.
 of { Dubbed Tree Arabian.
 { D. Army Royal mare.

Mrs. Elin, { Sir H. Harpur's Bay Barb.
 { Royal mare.

daughter of { Darley Arabian,
 { Old Child mare, { Gossley Arabian,
 { Vixen, { Holmby Turk.
 { Bodsworth's Barb.

Children.—See 1.
 { Bold Galloway,
 { Akater Turk.
 { States to Charter, { daughter of { Looks Arabian.
 { daughter of { Sparker—See 2.
 { dam unknown.

Partner.—See 2.
 { Woodcock, { Merlin,
 { daughter of { A son of Brimmer.
 { Burton's Barb mare.
 { daughter of { Croft's Bay Barb.
 { daughter of { Makrina—See 3.
 { daughter of { daughter of { Dicky Plover.
 { daughter of { Burton's Barb mare.

{ Whitehead Barb.
 { Gray Barb mare.—See 1.

—See 1.
 { Croft—See 4.
 { Min Mowdith, { Culo—See 2.
 { Little Bartley mare.—See 3.

—See 1.
 { Bloody Buttocks Arab.
 { daughter of { Greyhound,
 { daughter of { Makrina,
 { daughter of { Brimmer,
 { daughter of { Plaine's Turk.
 { daughter of { Bodsworth
 { Barb mare.

of mare.—See 2.

Mrs. Elin, { Williams Turk.
 { Spedy mare.
 of { Cyprus,
 { daughter of { Bessy Black, { Black Beauty.
 { Spedy Turk.
 { dam unknown.
 { daughter of { A Persian Arabian.
 { dam unknown.
 { daughter of { Makrina,
 { daughter of { Brimmer,
 { daughter of { Plaine's Turk.
 { daughter of { Bodsworth
 { Barb mare.

{ Darley Arabian.
 { Old Hastings mare.

{ Gray Hastings, { Greyhound.
 { daughter of { Makrina,
 { daughter of { Brimmer.
 { dam unknown.

Mrs. Elin,
 of

{ First Turk.
 { Old Country Wench, { Stake.—See 1.
 { Hastings—See 1.
 { Gray Wilkes, { Mine D. Army's Pet mare.

Mrs. Elin, { Williams Turk.
 { Spedy mare.
 of { Cyprus,
 { daughter of { Bessy Black, { Black Beauty.
 { Spedy Turk.
 { dam unknown.
 { daughter of { A Persian Arabian.
 { dam unknown.
 { daughter of { Makrina,
 { daughter of { Brimmer,
 { daughter of { Plaine's Turk.
 { daughter of { Bodsworth
 { Barb mare.

Hurkaway. They have all kept good ground, and of course, and are generally powerful, strong, thighs, and necks. Boston is certainly only above the latter (viz., under the standard), but not very far above, being, owing to his immense stature, a horse of almost unusual bone, with a barrel rather than an "underbone" that is usual at such immense frame, while his back is a passing strength; ten positions extra weight would hardly be set on his back with. Though he has somewhat of a creak in his joints, and his coverage, at times, never ridden with spurs. He is not heavy, his back and head being unsightly, while his legs are straight, rendering him well fitted to be a "steeple-chase" or "steeple" horse, however, we imagine it to be a very good illustration of the actual and recapitulation of

HIS PERFORMANCES.

1810.

April 20, Broad Rock, Va.....Sweepstakes, Mile heats.....	1000	2
Boston, 3 yrs. old, led in the first heat, when running ahead.		
Oct. 12, Petersburg, Va.....Purse.....	2000	2000
Beating N. Biddle, Mary Jenkins, Juliana, John Floyd, and others by show.		
Nov. 3, Hanover, C. H., Va.....Purse.....	1000	1000
Beating Betsy Mingo, and others by show.		
Colours 517		

1817.

May 4, Washington City.....Purse.....	500	500
Beating Norwood, Mary Holden, Nelson, L., and others by show.		
Oct. 5, Washington City.....Purse.....	500	500
Beating Prince George, Stockton, Mary Holden, Virginia Green, Caroline Snowden, and Leeburg in 5:30-5:54.		
Oct. 19, Baltimore, Md.....Purse.....	500	500
Beating Camille, Clippa, and Red Hat, in 5:30-5:54.		
Oct. 25, Baltimore, Md.....Purse.....	500	500
Beating Betsy, Andrew and Tyson, in 5:30-5:54.		

1824.

May 3, Union Course, L. I.....Purse.....	1000	1000
Boston, now 5 yrs. old, walked over.		
May 16, Beacon Course, N. J.....Purse.....	1000	1000
Beating Betsy, without extending time.		
May 25, Camden, N. J.....Purse.....	1000	1000
Beating Betsy, without extending time.		
\$10,000 to T. O. at Washington.		
June 1, Union Course, L. I.....Purse.....	1000	1000
Beating Charles Carter, who broke down, in 7:40—the first three miles run in 5:34 1/2.		
June 8, Beacon Course, N. J.....Purse.....	1000	1000
Beating Betsy, without extending time.		

Oct. 4. Petersburg, Va.....	Purse.....	Four-mile heats.....	won	\$700
Beating Polly Greed in a contest.				
Oct. 15. Baltimore, Md.....	Purse.....	Four-mile heats.....	6-0	700
Beating Duke Peyton, who had won a heat from Duke in 7.42.				
Oct. 19. Baltimore, Md.....	Purse.....	Four-mile heats.....	7-0	500
Barton was paid \$500 out of the purse not to start.				
Oct. 27. Camden, N. J.....	Purse.....	Four-mile heats.....	10-0	500
Barton was paid \$500 out of the purse not to start.				
Nov. 2. Union Course, L. I.....	Purse.....	Four-mile heats.....	won	1,000
Beating Decatur with ease in 8.00-2 1/2.				
Nov. 9. Brecon Course, N. J.....	Purse.....	Four-mile heats.....	won	1,000
Beating Decatur. This year B. won nine Jockey Club Purse, and received \$1,000 more for not starting.				

1859

April 16. Petersburg, Va.....	Match.....	Two-mile heats.....	1-0	
Beaten by Portsmouth, in 8.56-8.45. B. being off his feet.				
April 27. Broad Rock, Va.....	Purse.....	Three-mile heats.....	won	500
Beating Lady Chiles and Bookishy in 5.35 with ease—the best time ever made on this course.				
May 9. Washington City.....	Purse.....	Four-mile heats.....	won	500
Beating Tom Walker, Black Knight, Helms, and 2 in Brown, in 7.58-8.05.				
May 21. Camden, N. J.....	Purse.....	Four-mile heats.....	won	1,000
Beaten, near 6 yrs, walked over, though several "cracks" were on the ground.				
May 31. Trenton, N. J.....	Purse.....	Four-mile heats.....	won	1,000
Beating Decatur and York with ease. Y. had just won a M heat in 7.45.				
June 7. Union Course, L. I.....	Purse.....	Four-mile heats.....	6-0	1,000
Beating Decatur and Duke Peyton closely in 7.47-8.02.				
Sept. 24. Petersburg, Va.....	P. and Stake.....	Four-mile heats.....	won	7,000
Beating The Queen and Orange in 8.03-7.52—the best time made on the course to this date.				
Oct. 17. Camden, N. J.....	P. and Stake.....	Four-mile heats.....	won	1,000
Beating Orange in 7.49. O. had won a heat at Washington in 7.49 1/2.				
Oct. 25. Trenton, N. J.....	Purse.....	Four-mile heats.....	won	1,000
Beating Decatur and Master Henry in 7.57-7.54.				

1860

May 1. Petersburg, Va.....	Purse.....	Four-mile heats.....	won	700
Beating Andromeda, who won the 1st heat, in 7.56-8.03—the best time ever made on the course.				
May 8. Washington City.....	Purse.....	Four-mile heats.....	won	1,000
Beating Helms and Cyprian without a struggle.				
Oct. 2. Petersburg, Va.....	Purse.....	Four-mile heats.....	won	700
Beating Budd, who was drawn after 1st heat, in 7.57.				
Oct. 6. Broad Rock, Va.....	Purse.....	Three-mile heats.....	won	500
Beating Terra, Duke Peyton, and Lanesville, in 5.55-5.45.				
Dec. 7. Augusta, Ga.....	Match.....	Four-mile heats.....	2-0	10,000
Beating Guss in a gallop in 7.57, after which G. was drawn.				
Dec. 17. Augusta, Ga.....	Purse.....	Four-mile heats.....	won	500
Beating Santa Anna and Orange in 7.45-7.43.				

1544

In the Spring Boston stood at Chesterfield, Va., and covered 42 mares at \$100 each.

Sept. 24, Petersburg, Va.	Four-mile heats	won	700
Beating Tom without an effort			
Boston walked over through several cracks was present.			
Beating Aschland, Ned Hazard, and Greenhill with ease.			
Oct. 28, Camden, N. J.	Four-mile heats	lost	
Distanced by John Hazard and Fashion in 7:40—Hazard broke down in 10 heat, which was won by Fashion in 7:45. Boston drew ambly, and unable to run a mile under 2:10			
Fighting thirty-eight times, and winning thirty-five races—twenty-six of them at four-mile heats			
Add for his earnings in the breeding stud, trying of 1845			\$49,500
			4,800
Boston's winnings and earnings amount to the enormous sum of			\$53,300

[illegible]

But now, when it is all over, I mustn't forget to say that, after a roaring career, I am partially unconscious, my limbs are stiff and aching with legs as from some blackish blow, and I am cold. The first few hard hits, never lasting victories, extend from New York to England, and he must not only beaten, one after another, every horse within

his reach, but he has challenged all others, offering to meet them on their own ground. Napoleon found a Waterloo and so has Boston, but the latter is beaten, not defeated; like the former, it will be found that "he is never more to be feared than in his reverses." When dead amiss he was beaten, it is true; the race was a splendid one—one of the best ever run in America—but Boston had no part in it; he could not have beaten a cocktail on that occasion, and instead of being backed as usual at "1,000 to 300, nineteen times over," his owners did not lay out a dollar on him! Since he was taken up this Fall his owners determined to give him a trial, to see whether his speed or game had been affected by his services in the breeding stud. An eye-witness of this trial, who went over two hundred miles to see it, has assured us that it was not only the best trial Boston ever made, but it was the best trial ever made over a course which has been trained on for half a century! Since that event, Boston has offered to run four-mile heats "*against any two horses in the world*," for \$45,000, which was not accepted, and since his defeat at Camden, by Fashion, he has challenged her to run him next Spring for \$20,000. The winner of this match will richly merit and most assuredly receive the proud title of *Champion of our Annapolis Tru*; let us hope, therefore, that each will come to the post in tip-top condition, and we may confidently anticipate witnessing the best race without exception ever run in America.

Boston's pedigree *in extenso*, as given in the 13th volume of the "American Turf Register;"—

1833. Boscox, ch., h., by Timoleon, out of Robin Brown's dam, own sister to Tuckahoe and Revenge, by Florizel; her dam—the grandam, too, of Luda,—by English Alderman; great grandam by English Clockfast, and her dam by Wildair. The residue of the maternal line lost; but of the purity of the blood no doubt.

1843. Timoleon, by Sir Archy, dam by English Saltram, grandam by Wildair, &c.—See Genealogy, 2.

1865. Sir Archy, by English Homed, dam by English Rockingham, grandam Tabitha, own sister to Miss Kingsland—out of Pegasus's dam—by Trentham.—See Genealogy, 3.

1781. Rockingham, as a race-horse, the best son of Highflyer—Herald's best son—out of Purity, by Matchem, &c.

1780. Saltram, by Eclipse, out of Virago by Snap—Regulus, &c.

1801. Diomed, by English Diomed, dam by English Shark, grandson by Hambley Eclipse—son of English Fearnought, out of English Stroke, by Shakespeare—Grosvenor, &c.; Fearnought—Jolly Roger, &c.—Like English Eclipse Florizel, in his last-hunt career, was neither touched by whip nor spur, no competitor being able to come near him; yet Sir Archy is regarded as the best son of Diomed.

1777. Diomed, ch., by Florizel—son of Herald—dam by Spectator—Blank—Childers—Miss Fielden, &c.

1787. Abernethy, by Patus, out of Lady Bolingbroke, by Squire, out of Herald's dam, Cyprus, by Blane.

1774. Cocktast, by Gincurek, out of Miss Ingram, by Regulus.

1777. Wildair, by English Fearnought, dam by English Jolly Roger, out of English Kitty Fisher, by Cade.

1755. Fearnought, by Regulus—son of the Godolphin Arabian—dam by Whiteose—Darley Arabian—Bay Arabian—Helmale Turk, &c.

1741. Jolly Roger, by Roundhead—son of Childers—dam by Partner, &c.

Those conversant with English pedigrees, will at once see how largely Boston's blood partakes of that of the Darley and Godolphin Arabian, and of the Beyerly Turk, through their most renowned descendants, Flying Childers, Eclipse, Snap, Herald, Highflyer, &c. We need here take a review of some of these patriarchs of the Turf connected with Boston's pedigree, and of some others as found in Fashion's pedigree.

It is deemed unnecessary more than to mention Childers, Eclipse, and Highflyer—the *nonpareils* of their respective eras.

1718. Partner, by Jig—son of the Beyerly Turk, —dam by the Curwen Bay Barb, &c., succeeded Flying Childers as the best race-horse at Newmarket.

1734. Cade, by the Godolphin Arabian, out of the famed

plate mare Roxana, by the Bald Galloway, gained especial celebrity as the sire to Matchem.

1739. *Regulus*, by the Godolphin Arabian, out of the famous Gray Robinson, by the Bald Galloway, was the best race-horse of his day—the sire of Fearnought, of Eclipse's dam, and others of note.

1748. *Matchem*, the best horse of his era, was got by Cade, dam by Partner, &c.

1749. *Spectator*, by Crab, dam by Partner; he was the only horse, except *Mirza*, that beat *Matchem*.

1750. *Snap*, by Snip—son of Childers—dam by Fox, &c., was the best race-horse at Newmarket succeeding those above named. He twice beat *Marske*, of the same year, the sire to Eclipse; was distinguished, too, for beauty and symmetry, and as a stallion of the first celebrity—sire of twenty-one noted brood mares, including the dams of *Sir Peter*, *Medley*, *Saltman*, *Shark*, &c.

1758. *Herod*, by Tartar, dam by Blaze, &c. Because of Herod's renown on the Turf and in the stud, no comment is required.

1760. *Gimcrack*, by Cripple, out of Miss Elliott, by Partner, &c. Of 37 races he won 28—matches and plates to an immense amount.

1771. *Shark*, by Marske, sire to Eclipse, dam by Snap—*Mariborough*—son of the Godolphin Arabian—*Natural Barb* mare. This extraordinary horse won upwards of 20,000 guineas in stakes, &c., beating the best horses, *Dorimant*, &c.; "equally good for speed and stoutness, beating the best of his contemporaries at their own play." He was sire to the dams of *Am. Florizel*, of *Am. Maid of the Oaks*, *Lady Lightfoot*, &c.

1773. *Pot8os*, ch., by Eclipse, *Sport's-mistress*, &c. He was the rival to *Dungannon*, as the best race-horse of Eclipse's get, and to *King Fergus* as the best stallion. *Lineally*, *Waxy*, *Whalebone*, *Camel*, *Touchstone*, &c., are descended from *Pot8os*.

1776. *Medley*, gr. by *Gimcrack*, out of sister to *Sir Peter*'s dam by Snap. He was an excellent and stout runner, frequently beating the celebrities of his day. But he was most renowned in the stud of Virginia.

1777. Drained, pedigree given above, being a descendant of the first of the Atlantic. Little more need be said of him. He won the Derby, the Cup, the Porters's Stakes, &c. In England, he must have been much valued, through Young Gleaner, &c. &c. &c. to Sir Anselm, Latham, Plummer, Dutton, &c. Drained has been a first partner, in America, for more than half a century. Very few racehorses are now in our Port that are not some of Drained's blood. See *Genealogy*, 2.

1780. *Spectrum*, a favorite racehorse of the Prince of Wales, since George IV., was the Derby, making in his career all competitors; Dungannon, Plummerston, &c. &c. &c. was beat but once, when Dungannon won.

1781. This year produced Rockingham and Miss Kinsland, one Sir Anselm's pedigree & also the best racehorses of their year. Rockingham won thirty-two prizes.

1781. *Citizen*, by *Paelet*, out of *Pharos* by Turk. *Citizen* was a good and stout runner.

PEDIGREE,

CHARACTERISTICS, AND PERFORMANCES OF FASHION.

FASHION was bred by William Gibbens, Esq., of Madison, Morris County, N. J., where she was foaled on the 26th April, 1837. It would be difficult to sit down over the Stud Book and compile a richer pedigree than hers, and the same remark will apply to Boston. Each is descended from the most eminently distinguished racing families on the side of both sire and dam, that have figured on the Turf for a hundred years. Fashion was got by Mr. Livingston's Imp. Trustee, out of the celebrated Bonnets o' Blue by Sir Charles, and she out of Reality—"the very best race-horse," says Col. Johnson, "I ever saw." Reality was got by Sir Archy, and her pedigree extends back through the imported horses Medley, Centinel, Janus, Monkey, Silver-Eye and Spanker, to an imported Spanish mare. Trustee, the sire of Fashion, was a distinguished race-horse in England, and sold at 3 yrs. old for 2,000 guineas, to the Duke of Cleveland, after running 3d in the race for the Derby of 101 subscribers. He was subsequently imported by Messrs. Ogden, Corbin and Stockton. Trustee was foaled in 1829, and was got by Catton out of Emma, by Whisker, and combines the blood of Hermes, Pipstoe, and Sir Peter, on his dam's side, with that of Penelope, by Trumpator, and Prunella, by Highflyer, on the side of his sire. Trustee is not a chance horse; in addition to other winners of his family, in 1835, his own brother, Mundig, won the Derby of 128 subscribers.—See Genealogy, 7.

Fashion is a rich satin-coated chestnut, with a star, and a

ring of white above the coronet of her left hind foot; on her right quarter she is marked with three dark spots, the "Phantom" and other "magnificently marked ears." She stands 13½ hands high under the standard, rising high on her withers, with light head and neck, tanther legs, an oblique well-curved shoulder, and a round, deep, and capacious chest. She has good length of barrel, which is well ribbed out, and her loins are well muscled and supported by strong ribs. Though finely put up and shod, her great velocity consists in the smooth development of her quarters, thighs, and gaskins. As to the greyhound and the hare, the seat of the propelling power in the horse, which enables him to move with a great degree of velocity, is contained in his hind quarters, necessarily in proportion to their strength, there will be the impulse which impels the whole mass forward.

Fashion has been trained for all her engagements by Mr Samuel Lamb, of Colts Neck, N. J., and under his care, as Joseph, the best jockey in the North. Mr Goldsborough, owner, having been unfortunate with his former trainer, and consequently retired, Manner, on breaking him, and who was equal to the general plan of training out at 2 yrs. old, is so good that Fashion could not be broken up until her form had attained a greater degree of maturity; consequently she was not brought out until the fall of her 3 yr. old year. Fashion goes with a longating stroke, gaiters well, and moves with the utmost ease to herself; what is rather singular, she runs with a loose rein; she is true as steel, has a remarkable turn of speed, out of her line any where, and nothing can be finer than her stop action; as more bloodlike, honest mare, was never brought to the post. Being in a public training stable, with 4 horses and Manner, her half brother, both of them winners at three and four-mile heats, Fashion has been compelled to "take her turn" in running for "the big things," else the amount of her winnings might have been increased as well as the number of

HER PERFORMANCES.

1880

Oct. 21, Camden, N. J.	...Two mile heats, ...	580
Bought from Thomas Lamb with two ps 17 sh.		
Oct. 21, Trenton, N. J.	...Two mile heats, ...	800
Bought from Mr. Lamb with two ps 17 sh.		

1841

May 6. Union Course, L. L.	Purse.....	Three-mile heats.....	won	\$50
Beating Sylphida, Prospect, Fleetfoot, and Meridian.				
May 19. Camden, N. J.	Purse.....	Two-mile heats.....	lost	
Beaten by Tyler, after winning 2d heat. Trenton won the 1st, and Tyler the 3d and 4th. Fashion 2d in 4th heat, Telemachus being ruled out—time, 4.08-4.56-5.51½-55.6.				
Oct. 7. Union Course, L. L.	Purse.....	Two-mile heats.....	won	300
Beating Trenton in 3.51-3.44, on a heavy course.				
Oct. 20. Baltimore, Md.	Purse.....	Three-mile heats.....	won	400
Beating John Blount, Lady Canton, and Stockton; course slippery.				
Oct. 28. Camden, N. J.	Purse.....	Four-mile heats.....	won	500
Beating John Blount, who broke down in 2d heat, after winning the 1st, and distancing Boston in 1st heat; time, 7.42-7.45.				

Starting in three trials, seven times, and winning six times, one at four, and two at three-mile heats, winning

63,500

We have noticed the fact of her not having been trained in the Spring of her 3 yr. old year; last Spring, too, unfortunately, after her race at Camden, she went amiss, and was prudently turned out until the Fall, when she came out again, and won not only at two and at three-mile heats, but at four. Her last race is one of the best, at four-mile heats, ever run in the United States. In the only race she ever lost—it will be seen that she was beaten by Tyler after winning the 2d heat; Tyler won the 3d and 4th heats, in the last of which she was 2d, having beaten Trenton—who won the 1st heat—and Telemachus. From the fact of being turned out after this race, and of her having since twice beaten John Blount, who easily defeated Tyler in a match for \$5,000, it is fair to conclude that on the occasion alluded to she was out of condition. The brilliant reputation she acquired by her last great performance, added to the confident impression every where entertained of her surpassing speed and extraordinary powers of endurance, are such, however, as to render quite gratuitous any explanation as to the cause of her having once been defeated.

As Fashion's friends have accepted the match offered by Boston, it is to be hoped that each will come to the post in condition to run for a man's life. Fashion will be trained as usual by Mr. Laird, and Boston by Arthur Taylor; Joe, no doubt, will throw his leg across the pig skin on the mare, while Gil Patrick, who has more strength, though not more science or coolness than Craig, will probably be put up again on Boston.

The letter to the Editor dated 1990, 10/15, would still have to carry 12¢. Because the rate is a postage stamp, it must be paid for by the addressee. Let me know, if you are, the State agent for the North Carolina stamp office. I will require a return receipt, one of the 1990 Post and Home newspapers for the 1990 stamp, and the 22¢ of May, 1990. Each stamp has, also, a date of stamp, it contains the name of each state, plus the year. Let them come together, in great numbers, and I will send a list and any return, and who can name the winner!

Fashion's pedigree *in extenso* is as follows:—

1837. Fashion, ch. m., by English Trustee, out of Mariner's
dam, Plover. Bred and owned by the Treasurer, of the New York
Jockey Club, New York. Sired by Van der Vliet, and owned by
J. S. A. Van der Vliet, and owned by J. S. A. Van der Vliet, and
owned by J. S. A. Van der Vliet, and owned by J. S. A. Van der Vliet,
English Trustee, English Trustee, English Trustee, English
Silver-Eye, &c.

1826. Trained by the celebrated trainer, the Earl of Derby, but by Duke of Devonshire, and by Capt. General Darnley, by W. W. and W. A. Lanes, prize-money, besides the Mortgage of Derby, amounting one half of the year. He was declared the winner of the Derby, who ought also to have won the St. Leger. There is nothing superior to the pedigree of *Honest*, that this creature is the English Stud Book. *Carters*, the name of this breed, is distinguished by its name, which is equal to performance. It has been won twenty-one times at Newmarket, Doncaster, and York. *Honest* Truett, as he was termed, beat *Marquis*, the St. Leger winner, in the Derby race, and again won four years after, the same race, against *Marquis* St. Leger. He had twelve offspring, of *the* second and first, York, Doncaster, and Newmarket. Truett was named *Rossini*, *Booby*, the greater *Tango*, besides *Fashion*, and others of distinction.

Figures of Related Subspecies (range at all dates, and two last known Males, 1-5a Hal, var. with distinctive

1816. Sir Charles, ch., the best race-horse of his year, was got by Sir Apollo, dam by English Chorus, sired by Com. Lutetian, sired by Whimsy, &c. Sir Charles's most distinguished get were Wagner, Andrew, and Trifle.

1776. Medley, gr., by Gimerack, out of own sister to the renowned Sir Peter's dam, by Snap--Regulus, &c.

1788. Centinel, by Blank--son of the Godolphin Arabian, out of a Bartlett's Childers mare,—dam by Cade--Partner, &c.

Janus, son of the Godolphin Arabian's son, Janus, dam by Fox--Bald Galloway, &c. Imported into Virginia 1752.

1725. Monkey, imported 1747, by the Lonsdale Bay Arabian--Curwen's Bay Barb--Byerly Turk, &c.

Silver-Eye, by the Cullen Arabian--Curwen's Bay Barb, &c., to old Vintner mare.

The pedigrees of Boston and Fashion will serve as examples of the best modern blood in "the States." Boston and Fashion's dams were bred in Virginia, when decidedly our "race-horse region." Their ancestors, Timoleon and Reality, nobly contended against each other as the best two of their year, and among the best, as well as the earliest, of Sir Archy's distinguished get. For many years we have rarely had a first-rate race-horse that was not descended from Sir Archy.

RACE
OF BOSTON AND FASHION, MAY 10, 1862.

THE BEST RACE THEN RUN IN AMERICA.

The great sectional match for \$20,000 a side, four-mile heats, between the North and the South, came off on Tuesday last, the 10th instant. Since the memorable contest between *Edgely* and *Henry* on the 27th of May 1826, no race has excited so much interest and enthusiasm. It attracted hundreds of individuals from the remotest sections of the Union, and for months has been the theme of remark and speculation, not only in the sporting circles of this country, but in England, where the success of the Northern Champion was predicted. It was a trial of the long and exciting race—some would think, at the shade the most exhibited of those wonderful achievements which have conferred so much distinction upon the light-footed racers of America!

At an early hour on Tuesday morning our streets were filled with carriages of all descriptions, waiting their way to the ferries, which then and upon thousands crossed over to the shore of the Long Island Railroad Company. But after eleven o'clock the Company found it impossible to convey to the course the immense snow which piled and surrounded the cars, though they continued to sell tickets until they were fully sensible of the fact. Indeed from the first the arrangements of the Company were an imposition. They charged the most extravagant price for the transportation of passengers, and their prepara-

tions were in no way equal to the occasion; above all, they continued to sell tickets after *they knew* that several thousand more persons had purchased them than they could transport. A train, bearing over two thousand passengers, did not reach the course until after the first heat, and hundreds who had purchased tickets, despairing of reaching the course in the cars, started on foot, and reached it before them. At half-past eleven o'clock there were not less than five thousand persons waiting a conveyance by the cars at the Brooklyn terminus, all of whom had purchased tickets. Under these circumstances, it will not be very surprising to any one to hear that upon the return of the cars after the race, the indignant passengers rolled several of them off the track over the hill, and smashed others, while "a perfect mash" was made of the ticket office. The race was a golden harvest to the hack, cab, and omnibus proprietors. The anxiety to reach the course was so great that ten dollars were offered for a standing-up place in a charcoal cart! Our contemporary of the "Courier and Enquirer" thus pleasantly describes his own "peculiar position;"—

"Finding that our *ticket* was valueless, we engaged a *deck* passage on an *omnibus*; and never have we witnessed so curious an exhibition as the road to the course presented. We have neither space nor time to describe it; but the reader may form some idea of the anxiety to get ahead, when we state that beside the *thousands* that were *footing* it with railroad *tickets* in their pockets, and the immense number in all sorts of vehicles, we overtook a charcoal cart, from which the cry of *ch-a-r-co-al* was heard to proceed in full chorus; and on getting alongside some twenty heads were obtruded, presenting *faces* which we readily imagined had once been *white*, but which were now of the most perfectly *sable* hue. They were a set of very clever fellows, who deemed themselves fortunate to have procured even this mode of conveyance to the race-course."

Having engaged a carriage the day previous, we were enabled to reach the course at an early hour. The roads from town were thronged almost the entire distance with a procession of carriages and frequently with several abreast, all crammed. It would require the pen of the "Trosbadour of the Corporation Dirt Carts" to give a description of them. Flatbush wagons

quite across the space, and marched from one end to the other, thereby driving outside of the gate every person without a badge. Of course there were among this mob several ugly customers, but Yankee Sullivan had only to "let fly with his right," or Jeroloman give any one of them "a teaser on his smeller," to fix his business! On the whole, the mob conducted themselves very well under the circumstances; the great majority were in perfectly good humor, and had the proprietors taken the precaution to paint the tops of the pickets with a thick coat of tar, and engage a strong body of police, no such disgraceful scene would have occurred.

The race commenced about 2 o'clock. For more than a quarter of a mile in front of the stands, the spectators ranged on the side of the course and of the field presented one dense mass of thousands, through which the horses ran the gauntlet. The course itself, owing to the rain of Sunday night, was not deemed quite so well adapted for speed as upon some other occasions; still it was in fine order. The prospect of the weather, in the morning, was unfavorable, but though at 10 o'clock there was a slight sprinkling of rain, it soon cleared off. The day was warm and pleasant, but with scarce a glimpse of the sun.

The betting was a shade in Boston's favor. Before the race came off, however, his friends were obliged, in order to get on their money, to lay 100 to 60, and in some cases 2 to 1. We never saw so little money bet on a race here of any importance; of *heavy* betting we did not hear of a solitary transaction, though the backers of each were sanguine.

Having previously given in the preceding pages complete memoirs of the rival champions, with their pedigrees, characteristics, and performances, in detail, we have only to speak of their fine condition. Both stripped well. Boston was drawn unusually to our eye, but his coat looked and felt like satin. Fashion's curb, though quite prominent, did not seem to affect her a jot; otherwise she was in condition to run for a man's life. We need hardly say that she was admirably trained by Mr. Laird, nor that she was splendidly jockeyed by his son *Joseph*—a chip of the old block—Mr. Laird having formerly been a conspicuous jockey. Boston of course was managed by Col. Johnson, and ridden by Gil. Patrick in his usual superb style; Arthur

spite. He lapped her down the back stretch for 200 yards, when Gil. Patfick very sensibly took a strong bracing pull on him and bottled him up for a desperate brush up the hill, where Eclipse passed Henry. Here Gil. again let him out, but unfortunately he pulled him inside so near the fence that Boston struck his hip against a post, and hitting a sharp knot or a nail, cut through the skin on his quarter for seven or eight inches. He struck hard enough to jar himself very much, and we observed him to falter; but he soon recovered, and though at this moment Fashion led him nearly three lengths, he gradually closed the gap round the turn to within a few feet. At this moment the excited multitude broke through all restraint in their anxiety to witness the termination of the heat, and the course was nearly blocked up. On coming out through a narrow guntlet of thousands of spectators excited to the highest pitch, both horses very naturally faltered at the tremendous shouts which made the welkin ring. Up the quarter stretch Gil. made another desperate effort to win the race out of the fire. He applied his thong freely, while Joe Laird drew his whip on the mare more than once, and tapped her claret at the same time. Inside of the gate it was a "hollow thing," though Boston nearly closed the gap at the distance stand. Gil. fairly caught Joe by surprise, but the latter, shaking his whip over her head, gave Fashion the spur, and she instantly recovered her stride, coming through about a length ahead, with apparently something in hand to spare, closing the heat in 7m. 32½s.—the fastest by all odds ever run in America.

The time was kept on the Jockey Club stand by Messrs. Robert L. and James Stevens, and in the Judges' stand by Senator Barrow, of Louisiana, Hon. Mr. Botts, of Virginia, J. Hamilton Wilkes, Esq., and the official timers. We took the time of each mile from the Messrs. S., between whom we stood. Mr. Neill, Major Ringgold, and other gentlemen of acknowledged accuracy as timers stood in the same circle, and there was but a fraction of difference in the time each declared "by watches too, not made in Kentucky." Messrs. Stevens made the time 7m. 33s., but as they kept the time of the half, and in some cases, of the quarter, miles, their difference of but half a second

daughter of Trustee and Bonnets o' Blue. Too much cannot be said of her, or of her jockey. She ran as true as steel, as game and honest a race as was ever recorded of a high-mettled racer.

Both horses cooled out well. Boston always blows tremendously, even after a gallop, but he seemed little distressed. Neither was Fashion; her action is superb, and as she came through on the fourth mile, it was remarked that she was playing her ears as if taking her exercise. She recovered sooner than Boston, and though her friends now offered large odds on her, Boston's were no less confident; the seventh mile they thought would "fetch her." We should not have been surprised to have seen both swell over the loins, nor to have found them greatly distressed. We examined them carefully after the heat, and state with great pleasure, that though they "blowed strong," they recovered in a few minutes, and came to the post again comparatively fresh. After the heat was over, the crowd rushed into the enclosed space *en masse*; an endeavor was made to clear a portion of the track of the multitude who had now taken possession of it, and after great exertions, a lane was formed, through which the horses came up for the

SECOND HEAT.—Fashion led off with a moderate stroke, and carried on the running down the back stretch with a lead of about three lengths. After making the ascent of the hill Boston challenged, closed the gap, and lapped her. A tremendous shout arose on all hands at this rally, but as it subsided on the part of Boston's friends, it was again more tumultuously caught up by the friends of the mare, as she outfooted him before reaching the head of the quarter stretch. She came through—in 1m. 59s.—three or four lengths ahead, and kept up her rate down the entire straight stretch on the rear of the course. After getting over the hill, Boston, as before, made a rush, and succeeded in collaring the mare, while she, as before, again threw him off, and led through by two or three lengths in 1m. 57s. Gil. relieved his horse for the next 600 yards, but instead of waiting for Fashion to ascend the hill, at the half mile post, alone, he called on Boston just before reaching it, and the two went over it nearly together; no sooner had they commenced

the descending ground, then gathering all her energies to a final and desperate effort, Boston made a dash, and the two to the successful crossing the track. The same instant ensued we have to wait to describe. Since everything, such as trotting and running, long fences, was never seen nor heard before. After her first impetuous give up the reins, she started, with the utmost precision and great speed, took possession of the lead, and gave her time to recover her mind. *There came the shout of the Boston!* Instead of pulling back severely, and retreating back with a slight snort, but Patrick kept his hand, somewhat after the risk trotted, as if he ran the same one, and in the end the pace was tremendous. Nothing short of lightning speed and a series of retreats could stand up under such a press. On the last turn, after passing the stand, Patrick, now, fresh again, made a dash, and as Boston had not another run left in him, she cut him down in her stride, just to the quarter-mile post, and *the thing was out.* There was so far as Boston was concerned, was just praying for it. If any thing can parallel Patrick's rapid speed it is her incredible game. She now, gradually dropped him, and without a second effort on his part to retrieve the fortunes of the day, she came home a gallant and easy winner in 7m. 40s. He trotted up inside of the distance stand, and walked over the course. As she came under the flag, her ever extended arm as the course, Boston was exactly sixty yards behind, though he would have placed himself in a better position had he called upon him. As she came back to the stand, the shouts were so deafening, that not the President of the Club and another gentleman left on their heads, she could have not only "enlarged this note of her acquaintance" very speedily, but "made a note" of some dozen of "the rack and file" then and there assembled. She looked as if another heat would not "set her back any."

And thus did the North settle its account with the South, for the victory achieved by Bismarck over Pitt Rivers. It was a magnificent race, one which will be remembered by every onlooker who witnessed it, while memory holds her seat. Though beaten, it is conceded on all hands that Boston has acquired a never-virg retourn by this wonderful race than by thirty-five previous victories combined. He is worth more since than

he was before the match. "All that can be said is, that Boston has beaten himself, and Fashion has beaten Boston!" The spirit of his owners on this as upon a like memorable occasion in May, 1823, is worthy of them and of the Old Dominion. Of one of them it has been well said, that, "like another Napoleon, he is never more to be feared than in his reverses!"

In congratulating each other upon the brilliant triumph achieved by the Northern Champion—now *the* Champion of the American Turf—let no one forget to do honor to those to whose admirable skill and judgment the North is mainly indebted for its victory. To Mr. Samuel Laird, the trainer and manager of Fashion, and to his fine spirited son, who jockeyed her in a style that would have conferred credit upon Jem Robinson, too much credit cannot be given. Nor let us forget that to the gallant Boston we are indebted for ascertaining the indomitable game and surpassing speed of our Champion. What *else* could have displayed it in such bold and beautiful relief? Arthur Taylor brought him to the post in the very finest possible condition, and Gil. Patrick, his jockey, rarely distinguished himself more than upon this occasion. Most of our contemporaries state that he rode with spurs. He wore one only, and that only in the second heat.

It is peculiarly gratifying to ourselves, though we have the pleasure of numbering all the parties among our personal friends, that Mr. Gibbons, the owner of Fashion, is among the oldest, most stanch, and most generous of the number. Unfortunately he was prevented from witnessing the race, in consequence of an accident which for some time has confined him at home. In his absence, another tried friend, Walter Livingston, Esq., the owner of Trustee—the sire of Fashion—was congratulated on all hands; he has never doubted Fashion's success from the first. Col. W. Larkin White, of Virginia, who was also in attendance, came in for a liberal portion of the good feeling displayed. Nor should it go unrecorded that Col. Johnson was by no means forgotten in the general outburst of congratulation. He "sold the stick which broke his own head," and no mistake, for after breeding Bannets o' Blue from his own Sir Charles, and running her with great success, he parted with her to Mr. Gibbons, who bred from her a filly, which has beaten

Now came off the great race of the day—the struggle between Boston and Mariner. The former was backed in the morning at 100 to 30, and before the start at 100 to 20, which were not taken with alacrity. Boston had the pole, but retained it for a few yards only, Mariner going to the front, on the first turn, and leading by several lengths. The pace for the first mile was so slow as 2.13, Mariner cutting out the work; he increased his rate in the second mile, which was run in about 2.05, opening the gap on the backside between Boston and himself, while Boston lessened it a little in the straight, running in front. In the third mile, the pace was still further improved, both horses tasting the persuaders freely; the fourth mile was yet more desperately contested, though without much change in the position of the horses. Boston, who was ridden by Gil, without spurs, was most severely scored in coming home; but as it was all in vain, he pulled up inside the distance stand. Mariner came in amidst the most tremendous shouts in 8.13.

The friends of *Old Whitenose* were undismayed by the loss of the heat, and he still retained the call in the betting at about 100 to 80. As in the former heat Joe Laird went away with the lead, and driving his horse at a much better pace than before. At the south turn, in the commencement of the second mile, the old horse showed a taste of his old style of going, challenged for the lead and gained it in a twinkling. No respite however was given by Joe to Mariner, who ran well up throughout that and the following mile, though the running was strongly forced by Gil, Patrick. In the first quarter of the fourth mile, in very nearly the place where Fashion made her run, Joe went up with a rush, took the track with apparent ease, continued to urge his horse with whip and spur, and widening the gap with every stride. Before they came into straight running home, he was leading by six or eight lengths, and the race was apparently safe. But here Gil, Patrick brought up his nag in a style quite incomparable; such a rush we do not remember ever to have seen made; the old horse appeared to sympathize with his eager rider, and showed all of that speed which has won for him his great renown. Joe did not appear to be aware of his close proximity till he came within the gates, when he too found his whip and plied it lustily. The thing was out, how-

he displayed, while he ran as game a race as any horse that ever made a track. After the wonderful performance of Boston on Tuesday last, his race of yesterday will, we have no doubt, be esteemed one of the most remarkable in the annals of the Turf. —*Spirit of the Times*, vol. xii., 124.

Those superb animals, Boston and Fashion, never met again, though both fully maintained their distinction.

Fashion's races with Peytona have been elsewhere described. In the end, she was trashed off her feet, and beat by Passenger, when she was not in a condition to start against a cocktail.

Boston, as a stallion, has done as nobly for the country in the stud as he did on the track, as a racer.

Fashion is, as yet, untried, but I am happy to announce on the authority of her owner, Mr. Reber, of Lexington, Ohio, that she was never better, and, in this fall, as fine as a four-year-old.

H. W. H.



, never met again,

with Petrosenko, as described.

and off her testimony, as the Passenger,

and the passenger.

and



PEDIGREE,

CHARACTERISTICS, AND PERFORMANCES OF LEXINGTON.

LEXINGTON was got in 1824, by Boston, dam Alice Charnel by Surpiston, gd. Rowena by Surpiston, 2 gd. Lady Gray by Robin Gray, 2 2 2 gd. Mink by Melior, 2 2 2 gd by imp. Highflyer, 2 2 2 2 2 gd by imp. Fourmighthy, 2 2 2 2 2 gd by Ariel, 2 2 2 2 2 2 gd by imp. Jack of Diamonds out of two imp. mare Diamonds, both imported by General Alexander Spottebrood of Virginia.

Boston.—See his pedigree *in extenso* at p. 280.

Surpiston was by Endimion dam Teana by the Fleet, gd. Pattee by Dick Andrews, 2 gd. May by Beningborough, 2 2 2 gd. Primrose by Mambrino, 2 2 2 2 2 gd. Cricket by Herod, 2 2 2 2 2 gd. Nephew by Black, 2 2 2 2 2 2 gd. Diana by Success, 2 2 2 2 2 2 2 gd. Hangon's Be. mare by Starry's Arab, 2 2 2 2 2 2 2 2 gd. Gipsy by Netherland Barb, Matchless Royal mare.

Endimion was by Orville out of Emily.—See Genealogy 5, of Prism.

Dick Andrews was by Joe Andrews, dam by Highflyer, Camelot Puff, Tatter, Snip, Girdlephor, A. Frumpton's White-neck, Pelham Barb mare.

Joe Andrews was by Peltop, dam Anaxandra by Onionum, Cloudy by Blank, Crab, Widdington mare by Partner.

Benjaminorough.—His pedigree *in extenso* in Prisms' genealogy 5. Mambrino was got by Engineer, dam by Cade, Bolton Lit-

tle-John, Favorite, son of the Bald Galloway, dam of Daffodill by Sir T. Gaiscoigne's foreign horse.

SCUMPER was by Sir Archy, dam by Robin Redbreast, own sister to the dam of Rattler, Childers and Flirtilla, g. d. by imp. Obscurity, g. g. d. by Slamerkin, by imp. Wildair, g. g. g. d. Delaney's Cub mare.

Robin Redbreast, imp., was by Sir Peter Teazle, dam Wren, by Woodpecker, grand dam Sir Peter's dam.

There are seven Rattlers in Mason, one in Edgar.

ROMIN GRAY was by imported Royalist, dam by Grey Diomed, grand dam imp. St. George, g. d. Cashier.

Royalist was by Saltram, dam a Herod mare, Carina, by Maske, Blank, Dixy by Driver, Smiling Tom, Miss Hip by Oysterfoot, Merlin, Commoner, Copper Mare.

Saltram was by Snap, dam Virago, Regulus, sister to Black and All Black.

Grey Diomed was by Medley, Sloe, Valiant, imp. mare Calista. She is not in the Stud Book.

St. George was by Highflyer, dam sister to Soldier by Eclipse, Miss Spindleshanks, Omar, Starling, Godolphin.

Cashier, his sire, is unknown; and his dam, imp. Mary Gray, is not in the Stud Book.

MELZAR was by imp. Medley, dam by Wildair, gd. by imp. Vampire, dam imp. Kitty Fisher.

Medley was by Gimcrack, Arminda by Snap, Miss Cleveland by Regulus, Midge by a son of Bay Bolton; Bartlett's Childers, Honeywood's Arabian, dam of the two True Blues.

Vampire was by Wilson's Arabian out of Wildair's dam.

Kitty Fisher was by Cade, her dam by the Godolphin, and said to be out of Bald Charlotte; but the last point cannot be established.

IMP. HIGHFLYER was by Highflyer, out of Angelica by Snap, Regulus, Bartlett's Childers, Honeywood's Arabian, dam of the two True Blues.

FEARNOUGHT was by Regulus, Silvertail by Whitenose, Rattler, Darley Arabian, Old Child mare, Gresley Arabian, Vixen, Helmsley Turk, Dodworth's dam.

ARIEL was by Moreton's Traveller, out of Tasker's imported mare Selina.

This Ariel is not to be found in Edgar's Stud Book.

Imp. Traveller was by Crab's Partner, libber, Butcher, Greyhound, Makeless, Brimmer, &c.

Tucker's Selima was by the Godolphin, her dam unknown.

Selima—There are 2 Selimas in England besides the English Horse, 1 by Black and All Blue, and Oriskany, out of Scania, which is, I presume, the horse intended.

Jackpot Diamond was sired by the Coleridge Arabian, Darley Arabian, Bivert's Buck, Tailcoat Barb, White Turk, Natural Bathman; some assert have been imported by Col. Spotswood, of Virginia. But there is no evidence whatever that there ever was any such horse, by the English books.

The same may be said of the supposed mare, Diamond. There is no such mare in any English record, nor any certainty that she ever existed. Diamond has always been a horse's name. She is said to have been got by Hawthorn out of a Royal mare.

This pedigree of Lexington is, it seems to me, more full of considerable doubt, in several points, connected with the descent of his dam, Miss Carnival. She was foaled in Kentucky, in 1800, never seems to have won a race, but was sired on the first heat of a four-mile race by Miss Foote, in 1815, the last time ever made in Kentucky, this she also was defeated on the second heat. It is, however, not to be doubted that she is thus sired, Lexington's performance making it impossible that it could be otherwise; although the record of her ancestry I presume, forever is lost. It seems to me, that it would be far better to own up frankly that such is the case, than to endeavor to trip up such questionable pedigrees as much of the above. I do not intend to remark to apply in the least degree to the sire, but to the compiler of spurious pedigrees, sent for admission to respectable publications, personal or other, in which publication is held to imply undoubted authenticity.

This noble racer is well described, as follows;—

CHARACTERISTICS OF LEXINGTON.

Lexington is a blood bay, about fifteen hands three inches high, with tan and hind feet and pasterns and a small portion of his hind legs white; pasterns white. His hooves are not pure.

ticularly large, except the back bone, which is unusually so. His muscle is abundant, dry and sinewy, without any cumbersome flesh; his ears, which are handsome and wide apart, are beautifully placed; his head, though not small, is bony, clean, and handsome. His nostrils being large, the jawbone is uncommonly wide, and the jaws wide apart, affording abundant room for a clear and well detached throatle. His left eye full and mild, though animated; his right eye has lost its convexity from disease; * he has a noble countenance, indicating good temper and disposition, for which he is remarkable. His neck rises well from his shoulders, and joins his head admirably. His shoulder has a very wide bone, very strong, well displayed, particularly oblique, and rises sufficiently high at the withers, without any of that superfluous neck so frequently seen to surmount the shoulders two or three inches, which cannot add to power or easy motion. His arms come out well from the body, are sufficiently wide apart for a good chest, and are long, muscular, and strong. His back of medium length, coupling pretty well back, a loin wide, slightly arched and very powerful. His body will bear the most rigid scrutiny—it looks perfection, being ribbed in the best possible manner, and very deep throughout, which makes his legs appear short, while at the same time he has a great reach. His hips are not remarkably wide, though strong, and in the sweep down to and embracing the hock, he has rarely an equal. His feet though mostly white, are excellent, as are his legs, with good bone, clear, strong tendons, and good proportions, uniting in their motion great ease and correctness. His action cannot be surpassed; bold, free, elastic, and full of power; and with his elegance of action, and a remarkable racing-like form throughout, he unites great beauty and grandeur.

The above description, taken from the New Orleans Daily Picayune, is said to be strikingly correct; while the portrait accompanying these pages, engraved on steel by Mr. Duthie, from an original lithograph published by Mr. Currier of this city, with the authority and approbation of his owner, Mr. Tenbroeck, is admitted to be a very lifelike representation of this truly high-finished racer, when in training to run.

* He has, since this was written, I regret to say, gone blind.—H. W. H.

This was the first taste of the quality of the noble rivals. The course is stated to have been very heavy, and the time made justifies the statement, as it gives no token for their subsequent mighty achievements.

FIRST HEAT.		SECOND HEAT.	
Time of 1st mile.	5.61	Time of 1st mile.	5.77
" 3d "	5.69	" 3d "	5.64
" 3d "	5.61½	" 3d "	5.57½
" 4th "	5.64	" 4th "	5.57
Time of first heat.	5.65½	Time of second heat.	5.64

The next appearance of the two rivals was on the 8th day of the same month, when they again came together, on the same course, for the Jockey Club Purse, with a very different rate of going, and a different result.

Jockey Club Purse \$2,000, all ages; weight as above.

ENTRIES STARTED FOR THE PURSE.

T. J. Wolff's ch. c. <i>Lecoute</i> , by Boston, out of Red, by Imp. Glencoe, 2 years, started	1	1
A. L. Huggins's b. c. <i>Lexington</i> , by Boston, out of Alice Carmel, by Imp. Sappho, 2½, do.	2	2
Judge Hunter's ch. g. <i>Keale</i> , by Imp. Trustee, out of Minstrel, by Medoc, aged.	3	Dist.

This race was the fastest that at that time had ever been run, and gave occasion to the long and eventful struggle which followed, as will be seen by the following record.

FIRST HEAT.		SECOND HEAT.	
Time of 1st mile.	1.53	Time of 1st mile.	2.02
" 3d "	1.54	" 3d "	1.55
" 3d "	1.49½	" 3d "	1.45
" 4th "	1.57½	" 4th "	1.59½
Time of first heat.	1.55	Time of second heat.	1.59½

In the autumn of the same year, he paid forfeit at the National Course, Long Island, not being at the North at the time; but it was understood that Mr. Ten Broeck was still so confident of his horse's qualities, that he was prepared to run him again either against Lecomte, or against Lecomte's time, if his owner should decline the contest; and so great was the confidence of the sporting world in that gentleman's excellent judgment, that, in spite of the apparently desperate chance of beating such time as 7m. 26s., many were found to back his opinion; and in the end found their advantage in the steadfastness of their faith.

PEDIGREE,

CHARACTERISTICS AND PERFORMANCES OF LECOMTE.

LECOMTE is by Ruston out of Reed, by Adonise, 2^d dam Gallopade by Cannon 2^d gr. dam. Camellion by Camellio 2^d gr. dam by Salsbush 2^d 2^d gr. dam. Miss Cannon, by Orville, 2^d 2^d 2^d 2^d gr. dam. Weathercock mare, 2^d 2^d 2^d 2^d gr. dam. Coda by Matchem, Turk, Oak, Allworthy, Starling, Bloody Buttocks, Greyhound, Brackley Betty, Curson Bay Barb, Hobby Mare, Lister Turk.

BOROX.—His pedigree in *extenso* is above, on page

GLANCE.—His pedigree, Genealogy No. VI.

CROSSING.—by Graham—dam Jones—by Timothy, 2^d dam. Luce by Samuel, 2^d gr. dam. Percy by Simpson 2^d 2^d dam by Longest, 2^d 2^d 2^d gr. dam by Black, 2^d 2^d 2^d gr. dam. Loss of the Mill by Traveller, Miss Makeless, &c.

Graham mare by Graham—dam Catherine, by Woodpecker, Camilla by Trenham, &c.

Longest was by Sampson, Y. Greyhound, Curson's Bay Barb.

Traveller was by Partner, Almanzor Grey, Hawthay, Makeless, Brimmer.

Miss Makeless was by a son of Greyhound out of Farewell, dam by Partner, Woodcock, Crotch's Bay Barb. Makeless.

See Timothy, Horzel, Eclipse, Blank, Graham, &c. &c., see Genealogies from No. I to VII.

Crossing was by Hambletonian, dam Faith by Pender, 2^d dam. Atalanta by Matchem, 2^d gr. dam. Maid of the Mill by

Oroonoko, g. g. gr. dam sister to the Lass of the Mill, by Traveler, out of Miss Makeless.

Pacolet was by Blank, dam Whiteneck by old Crab—Godolphin—Conger's Arab—Curwen's Barb—Marshall's Spot—Lowther Barb—Old Vintner mare.

Hambletonian was by King Fergus—Highflyer—Monimia, by Matchem—Aleides—Crab—Snap's dam.

Oroonoko was by Whitefoot—Miss Slamerkin by Young True Blue—Oxford Arabian—Darcy Royal mare.

SMOLENSKO was by Sorcerer, dam Wowski by Mentor, gr. dam Waxy's dam by Herod, g. gr. dam Lisette by Snap, g. g. gr. dam, Miss Windsor by the Godolphin, g. g. gr. dam sister to Volunteer—Young Belgrade—Bartlett's Childers.

Sorcerer was by Trumpator, dam Young Giantess—Diomed—Giantess—Matchem—Babraham—Cole's Foxhunter—Partner.

Mentor was by Justice, dam by Shakespeare—Miss Meredith—Large Hartley mare.

Volunteer was by Young Belgrade—Bartlett's Childers—Devonshire Arab—Curwen Bay Barb—Old Spot—Woodcock.

Young Belgrade was by the Belgrade Turk—Bay Bolton—Scarborough mare.

Old Spot was by the Selaby Turk.

Woodcock, brother to Castaway, was by Merlin, son of Brimmer.

ORVILLE was by Beningborough, dam Evelina by Highflyer, gr. dam Termagant by Tantrum, g. gr. dam by Regulus, g. g. gr. dam Mureke's dam.

WEATHERBROOK was by Highflyer, dam Trinket by Matchem, gr. dam Miss Elliot—Gimerack's dam by Grisewood's Partner—g. gr. dam Celia by Partner—Bloody Buttocks—Greyhound—Brocklesby Betty.

Grisewood's Partner was by Partner, dam by Hatton's gray Barb—Whynot—Wilkinson Turk—Woodcock.

For all stallions not followed out to the end, see the Genealogical Tables, as above, from I. to VII.

It is to be observed here that the above, substituting English Sovereign for Boston, is the pedigree of Prioress, who is half-sister of Lecomte.

Lecomte is a rich chestnut, with white on one hind leg, which reaches a little above the pastern joint. He stands fifteen hands three inches in height. As it is his misfortune, and not a fault, to be so much out of the ordinary shape of horses, tenders and carrels, that he would be useless, however for any purpose. His temperance is better; he is easily pleased and quick, and yet responds promptly to the extent of his ability. He never seems to sweat and he seems to proceed by attempting to run away. His action is low, smooth, and easy. His stride is about twenty-three feet, and he gets on as fast as some like to partner move. He has a constant movement upon the appetite of a horse, and eat sixteen quarts of food at a time, given to him, and can stand as much work as a team of mules. In a word, he has all the good points and qualities of both sons and dams, without their defects; consequently he is about as fine a specimen of a thoroughbred as can be found in this or any other country.—*Spirit of the Times*, Nov. 9, 1856.

PERFORMANCE OF LECOMTE.

This noble horse commenced his career one year earlier, according to Southern dates, although in reality only one month intervened between their starting.

Lecomte running in April as a two-year-old, previous to the first of May, while in the May of the same year, 1856, Lexington ran as a three-year-old.

Lecomte's first *debut* on the turf was for

The Sweepstakes, two-year-olds, odds 75 to 100, \$1000 to 1000, \$1000 to 1000.	
T. J. Wells' ch. c. Lecomte, by Boston out of Red,	1 1
H. J. Miner's ch. c. by Vandal out of Lady Jane,	2 2
F. A. Grinstead's ch. c. Argus, by Glenside out of Pegasus,	3 3
J. G. Russell's ch. c. by Boston out of Vandal out of Vandal, sweepstakes,	4 4
J. M. Clay's Zee, by Boston out of Zenobia,	4 dit.

Time, 1. 44—1. 45.

Subsequently on Nov. 25th, of the same year, at the Phœnix Course, Natchez, Mississippi, he won the three-year-old Sweepstakes, as below.

Stakes for three-year-olds, colts 88 lbs., fillies 83 lbs., six subscribers at \$400 each, \$2400 for 12 Two-mile heats.

T. J. Wolf's ch. c. <i>Leucato</i> , by Boston out of Reel, ...	1 1
A. L. Hingman's br. f. <i>Atala</i> , by Zuffa, son of Arvalis by W. Leviathan, ...	2 2
W. J. Minor's ch. g. <i>General the Corsair</i> , by Voucher out of Lady Jane by Leviathan, ...	3 3
Time, 2.44—2.44½.	

These two victories summed his performances for his first year, and he stood as yet unbeaten.

In the following spring, he opened his campaign on the Metairie Course, New Orleans, in the year 1854.

January 6th.—Stakes for three-year-olds, colts 88 lbs., fillies 83 lbs., three subscribers, at \$500 each, \$1500 for 12 Two-mile heats.

T. J. Wolf's ch. c. <i>Leucato</i> , by Boston out of Reel, ...	1 1
D. F. Kenner's gr. f. by Imp. Glenora out of Sally Ward, ...	2 2
W. J. Minor's ch. g. by Voucher out of Lady Jane, paid forfeit.	
Time, 1.47—1.47.	

Again on January 12th he started for

The Jockey Club Purse, \$400, for all ages, 3 year-olds, 85 lbs., 4—300 lbs., 5—210 lbs., 6—110 lbs., 7 and upwards 134 lbs., allowing mares and geldings 5 lbs.

T. J. Wolf's ch. c. <i>Leucato</i> , by Boston out of Reel, 3 years, ...	1 1
W. J. Minor's d. g. <i>Mary Taylor</i> , by Imp. Sovereign out of Clara Howard, 4 years, ...	2 2
A. L. Hingman's ch. g. <i>Joe Blackburn</i> , by Imp. Glenora, dam by Fresh, 3 years, ...	4 3
D. F. Kenner's b. f. <i>Midas</i> , by Imp. Sovereign out of Flight, 4 years, ...	5 6
Time, 2.54—2.54½.	

At the same meeting, on Wednesday 19th, he again ran for the purse \$300, for all ages, weight as above, two-mile heats.

T. J. Wolf's <i>Leucato</i> , by Boston out of Reel, 3 years, ...	1 1
T. C. Waple's ch. c. by Galatia out of Imp. Corn, 3 years, ...	2 2
Time, 2.44—2.45.	

On the first of April following, he was beaten in the Great Stake, Post Stake for all ages, four-mile heats, by Lexington, as has been related above at p. 307, in 8.08½—8.04. Arrow and Highlander being distanced—the former in the first, the latter in the second heat.

Nothing daunted, however, by this, his first reverse, he, on the seventh day following—see page 308—turned the tables on his conqueror, opening the eyes of the world by the unequalled time for two four-mile heats of 7.26—7.38½.

He thus beat Fashion's time, hitherto the fastest on record, in the first heat by 6½, in the second heat by 7 seconds, and doing what had certainly never been accomplished before, within the annals of "recorded time."

THE GREAT CONTEST
OF
LECOMTE AND LEXINGTON.

THE FIRST EVENT.

THE FASTEST TIME ON RECORD: FOUR-MILE HEATS IN 1:26-1:26 3-4.

"The *fashion* of this world passeth away," saith the good book; and we have a new illustration of it furnished us by the events of yesterday's race on the Metairie Course, Fashion's 7.32 and 7.45, on Long Island, in 1842, and George Martin's 7.33 and 7.43, here, in 1843, the two best races that have ever been run, having been signally beaten by the winner of the day. Where is Eclipse now? exclaimed Young America, when Fashion beat Boston, in five seconds less time than was made by the conqueror of Henry. Where is Fashion now? we, in our turn, demand, as we see her beaten, in six seconds and a half less time than her own.

Truly, we live in a progressive age, and what we are coming to, who can tell?

During the week past, the question had been repeatedly asked, if any of the contestants in the late State Stake-race would run again during the present season. A feverish excitement pervaded the community in view of such a possible event, and the conviction was freely expressed that if it were to come off, Lexington would be likely to have his well-won laurels cropped, if not to lose them entirely. A contest between Lexington and Lecomte was freely talked of as a thing that must be;

and when, on Friday evening, it was announced on the water that an arrangement to that effect had been made, and that the next day would see its consummation, the two spread sheets early, and were met ourselves again in the midst of an excitement, of course.

Every thing was in favor of the prospect for sport. The track was in tip-top order, perfectly. The day was clear, and from Liverpool. The race to the center was delightful. Every thing seemed to favor the season. From an early hour to a late one, all the roads were filled by travellers, availing themselves of every kind and description of locomotion. Every thing, from a drive to a four-wheeled, was in requisition, and they who were "too late for the night" walked. Fifty or ten thousand people must have been present on the stands and in the land. The sight was truly amazing. The ladies as upon the former great occasion, made a goodly show on the stands appropriated to them by the gallantry of that class, and added no little to the pleasure of the day. Betting, which was by no means slow in any part of the course, ran amazingly high in that department of it, and we saw many anti-Lecomte bets most cheerfully and smilingly paid by laughing losers, while many misadventured gentlemen, that *"glance one dares"* should be their motto in settling their books. We grow to say that Lexington, by the by, proved to be the favorite to a great extent among the ladies, who would do them the credit to say, paid up with most commendable promptness; so far as they could do so on the field. Of the groves, and hedges, and other pretty rides, which they witnessed, we, of course, can not speak with equal confidence.

The race, of which we give below a detailed account, was indeed an exciting one. Since the races we have alluded to as hitherto among the greatest that have been run, there has been nothing like it; and all its incidents, from the start to the victory, it will always be remembered as preeminently the greatest four-mile race on record.

The betting was extremely heavy; still it was less than on the last week's race, as there were not so many spectators on town, and money had not been sent here from abroad to be invested

on the side of any favorite. Before leaving the city, Lexington was the favorite, at even money, against the field; but a few minutes before the race, we witnessed some transactions in which Lexington was backed at 100 to 80 against the field, or 100 to 60 against Lecomte. Much money was risked on time, but the lowest time that we could hear of being marked was 7:32.

So far as we could judge, the horses all appeared to be in excellent condition, and "eager for the fray," as they moved to and fro before the stands, to the admiration of the anxious thousands.

The drum taps; and horses dash off with a rush for the first heat, and on passing the first turn, Lecomte led, Lexington being second, and Reube trailing behind, but at a fast gait and as bold a stride as he could well accomplish. Their position did not vary for nearly three miles, although the pace increased; the space between the horses at times increasing and diminishing, Lexington several times making a brush to take the lead, but Lecomte increasing his speed to prevent it. On entering the fourth mile, and on the back stretch of it, Lexington partially closed the gap that Lecomte had opened on him, and attempted to outfoot him. The attempt was immense, and elicited the loudest encomiums of Lexington's friends and backers; but it was ineffectual. The spur was freely used to induce him to do what his friends claimed for him, that he was the fastest horse in the world at a brush; but Lecomte baffled all his efforts, kept the lead and won the heat, amid deafening shouts, by six lengths, in much the quickest time ever made in the world—7:26!

If the result of the heat induced great shouting, the announcement of the time produced still more clamorous demonstrations of delight. All knew that the heat was very fast, but each one of the hundred persons who held watches could scarcely believe their own time, until the judges announced it officially.

During the great excitement which was concentrated on the two contending horses, Reube had almost been lost sight of, but he came home at a high rate of speed, making the best heat by far that he ever made in his life; although, as the red flag descended, he barely escaped being caught behind it.

Lexington seen after the heat appeared much distressed, as he had evidently been hard-driven nearly the whole distance; but he recovered well during the race. Rosemont, to appearance, after the heat, showed evident symptoms that he had been running a harder race than he liked. Forester, who to all appearance had run much more at his ease, and with less effort than his competitors, not having been spurred during the heat, was but little distressed, considering the great time and the heat of the day.

The betting was changed about immediately, not less from the result of the previous heat, than from the great apparent exertion that Lexington had made while running, and the report and expectation of the horses after the heat. Rosemont's chance was considered hopeless, with two such competitors against him. Most of the best non-makers were for the purpose of being set, and Forester was the favorite at two to one against the field.

Four horses came up for this second heat with excitement, and with a defiant demeanor and proud gestures from their eyes, demeanor apparently so well as the Lexington, these four led the way from the start, and reached two miles, by about two seconds, when on coming upon the stretch and passing the start, Rosemont on the third rail, Rosemont, who had been brought up, overreached his great finish, overhauled Lexington, and passed him. But now did their best, and the third rail was no longer a state throughout, for the lead, and the position in the race, being run in. But but Forester, still again, showed no effort, but ran evenly and steadily along about two lengths ahead. On the last mile of the fourth race, Lexington, who as that point was nearly up to his ears, in a moment gave back and lost his stride, but he again recovered it, and pushed on with vigor, but with evidently great effort. All this, of course, for Forester, who was a winner by four lengths, and a great favorite at 7 to 1, against Rosemont.

The long post-race feelings of the horses, between themselves, who to some time had been almost breathless, now turned out, and all horses as well as men, were as well as gentlemen showed and appeared in the greatest contrast, the glorious result, and the gallant winner. We yesterday wrote and pub-

lished concerning this race, "We look to-day for a race, which for time and a close contest, can be matched against any ever run." That prediction has been more than fulfilled, the race not only matching, but far exceeding any of the fleetest of them in regard to time.

For more than twenty years, the race of Eclipse and Henry, over the Union Course, Long Island, on the 27th of May, 1823, was the quickest on record. The shortest heat in that race was 7:37½. In Fashion's race with Boston, over the Union Course, Long Island, May 10, 1842, the time was 7:32½—7:45. George Martin's fast race was run in this city, on the 29th of March, 1843, and the time was 7:33—7:43. It is a remarkable fact, as Lecomte is by Boston out of Reel, that his sire should have run in the quickest race of Fashion, and his dam Reel should, on December 11, 1841, have won a race in this city, the time of which was 7:40—7:43.

The subject is so fruitful of speculations in regard to time and blood, that we must rein in our pen to suit our space, well satisfied that we have witnessed the best race, in all respects, that was ever run, and that Lecomte stands proudly before the world, as the best race-horse ever produced on the Turf.

SUMMARY.

Saturday, April 5.—Jockey Club Purse, \$1,000, for all ages, weights as above. Four-mile heats.

T. J. Wells' ch. c. *Lecomte*, by Boston, out of Reel by Imp. Glencoe, 8 yrs.—carried 21 pounds overweight—Ala. 1 1

A. L. Rugman's b. c. *Leerington*, by Boston, out of Alice Carrol by Imp. Sarpedon, 4 yrs.—Henry Holston. 2 2

Judge Hunter's ch. g. *Reeba*, by Imp. Trustee out of Minster by Madon, aged.—John Ford. 3 dist

FIRST HEAT.

Time of 1st mile, ...	1.58
Time of 2d mile, ...	1.54
Time of 3d mile, ...	1.49½
Time of 4th mile, ...	1.49½
Time of 1st heat, ...	7.58

SECOND HEAT.

Time of 1st mile, ...	1.53
Time of 2d mile, ...	1.53
Time of 3d mile, ...	1.48
Time of 4th mile, ...	1.50½
Time of 2d heat, ...	7.55½

New Orleans Picayune.

THE GREAT MATCH vs. TIME.

THE SECOND EVENT.

The Match against Time, which came off over the Metairie Course, New Orleans, is of such an extraordinary character, and so astounding in its result, that we devote to it all the space at our command. That all may be fully "posted up," we give the original challenge from the owner of Lexington, and place on record the whole facts relating to the match.

CHALLENGE FROM LEXINGTON.

We have great pleasure in giving to the sporting world the subjoined note from the owner of Lexington.

"To the Editors of the 'Spirit of the Times.'—Although the mistake made by the rider of Lexington, in pulling up at the end of three miles, in the recent fast four-mile race at New Orleans, was witnessed by thousands of persons, I believe it has not been referred to in print, except in the last number of *your* paper. As Lexington will probably follow the fashion in making a foreign tour, I propose the following as his adversary. I will run him a single four-miles over the Metairie Course at New Orleans, under the rules of the Club, against the fastest time at four miles that has been run in America, for the sum of ten thousand dollars—*one fourth forfeit*. Two trials to be allowed,

and the race to be run between the 1st and 15th of April next. Arrow to be substituted if Lexington is amiss.

Or, I will run Lexington over the same course, four-mile heats, on the Thursday previous to the next Metairie April meeting, against any named horse, at the rate expressed in the proposition subjoined.

Or, I will run him over the Union Course, at New York, the same distance, on the third Tuesday in October. The party accepting the last race to receive twenty-five thousand dollars to twenty thousand dollars, or to bet the same odds if Lexington travels to run at New Orleans. The forfeit to be five thousand dollars, and to be deposited with Messrs. Coleman & Stetson, of the Astor House, when either race is accepted. If the amounts of the last propositions are too large, they may be reduced one-half, with forfeit in the same proportion. The first acceptance coming to hand will be valid—subsequent ones declined; and none received after the commencement of the races at the National Course, New York, the 26th of next month.

R. TEN BROECK.

New York, May 30, 1854.

The match *vs. time*, offered above, was accepted, and notification made in the "*Spirit of the Times*," of the 17th June, as annexed.

LEXINGTON'S CHALLENGE AGAINST TIME ACCEPTED.

We had the pleasure to publish exclusively, in this journal of the 3d of June, one of the most extraordinary and interesting challenges—or, rather, series of challenges—ever made in the United States, one of which has been accepted. The challenge referred to was as above.

The forfeit has been deposited with our friends Messrs. Coleman & Stetson, of the Astor House, in this city. The gentlemen acceptors of the challenge are Col. Calvin Green and Capt. John Belcher, of Virginia, two gentlemen well known in sporting circles. No match against time, of such interest, has ever occurred in this country. Time is "a mighty good horse" to bet on, but we "have our doubts!"

It will be seen by the challenge from the owner of Lexing-

ton, quoted above, that this journal was the *first* to allude to the fact that Lexington was perhaps at the finish of his career in the second heat of his second race with Everett. Whether Lexington's course time beaten Lexington that race is another matter — "Factors of the?" It was an expressed opinion that if Lexington has been sold in the second heat by the jockey engaged to ride, the result might possibly have been different. For the expression of this opinion, we have been most graciously acknowledged in correspondence of the New Orleans press over since. "More good news to do than 'What a terrific up-fight' Jimmy, a sort of Boston and New, with naturally fast nothing but a good run." We never had a stroke of locomotion, than of speed, or of his thorough game. His race was the best race, horse, having an infirmity of temper, and his data, second to none, gave him a race that ever gloriously illustrated the fact that "man is worth it!" Their performances and triumphs will live in the annals of the turf, as of those "highly met the ravers," Flying Dutchman and Eagle, Eclipse, to whom, in our humble judgment, they were not inferior.

Having entered into the reports and details of the match, we have thought it would not be uninteresting to our readers to have the speculation about two New Orleans daily papers supposed to be well advised — on the morning before the race.

We quote from the "Picayune," of the 1st instant.

The most remarkable racing event of modern times, and indeed of all times, will come off to-morrow over the Metairie Course, should the weather prove favorable up to the named starting, which is announced for half past three o'clock, P. M.

Lexington, a son of the world-renowned Boston, is matched to perform a feat which he has never yet performed, which Lexington accomplished under perhaps the most favorable circumstances of good luck of the course, fine weather, lucky atmosphere, and his excellent condition.

We learn that a gentleman presenting the Virginia party arrived in this city a few days ago, invested with plenary powers. The judges and trainers have been appointed, and a better selection could not have been made than in Jack Goodberry, Gen. P. O. Hebert, Gen. S. W. Westmore, and John G. Cooke, Esq., the President of the Club, as judges, and Hon. D. F.

Kenner, Capt. W. J. Minor, and Stephen D. Elliott, as timers.

It is agreed between the parties, that Lexington may be accompanied in his trial by a horse or horses, and that any changes of horses may be made that circumstances render necessary. This will, of course, increase the interest of the scene, and give it the appearance of a regular contest.

Although the time, at four miles, made by Lecomte in his contest with Lexington, is the point which the latter has to reach upon the present occasion—namely, 7:26—it may not be out of place to note the best time made by other horses of renown in the day of their supremacy upon the turf. Of these may be named Henry, 7:37; Grey Medoc and Altorf, dead heat, 7:35; Boston, the fastest heat he ever ran and won, 7:40; Fashion, 7:32½; Miss Foot, second heat, 7:35; George Martin, with Reel, the dam of Lecomte, in which heat she broke down, 7:33; Free Trade, 7:33. Renbe, the winner of many races, and an aged horse, did that which has not yet been surpassed; he ran and won a heat, with all his proper weight, at his ease, in 7:40! We could name many others in this connection, but these will suffice. We incline to the opinion that time alone is but at best a fallacious test of the superiority of a race-horse, unless, as in this instance, it beats the best ever made.

It would have been no easy matter, during the lifetime of Col. Wm. R. Johnson, the well-named "Napoleon of the Turf," to convince him that his favorite mare, Reality, the grandam of the renowned Fashion, could not have beaten all the horses that appeared upon the American Turf in his day; and yet in her palmy days no remarkable time was recorded. Her only record is superiority over those of her day.

There are so many contingent circumstances, which may be connected with the success of this unexampled exploit, any one of which might turn to tide against the horse, that it will require more than an ordinary degree of judgment, and we might almost say foresight, to take advantage of them at the moment. "Time waits for no man," nor horse. The all-important aid of brilliant sky, balmy southern breeze, elastic, smooth course, and the unexceptionable condition of the horse, must all be brought to

beast, his talent, to decide success. That all these attributes may operate favorably, is our fervent wish.

The victory of Lexington's owner, winning this challenge to the world in the year of a recent defeat, when the champion of England, 7-26 was made to form an event in the annals of the American Turf, which time cannot obliterate.

Should success attend the effort, he will have the proud satisfaction of possessing the champion of America.

The annexed paragraph is from the "Daily Crescent," of the same morning.

THE GREAT MATCH AGAINST TIME.

The day has not been arrived, and even the horse, when a wager not equalled in a shew, and almost never before attempted, in this country or any other, will come off. Lexington, the renowned horse of the Great Post Stake Race, is to try and surpass the unapproached time made by Lecomte a few days after to-morrow, on the racing circular, 12 miles on 7-26. The confidence of Mr. Geo. Brockton, his horse, must certainly be very considerable, to make him so put upon so long, in a company what no other horse has ever among asked, and surpassing the best time the turf has ever known. He is experienced, however, as a footman, and is apt as any other to form a correct judgment. Many of the most knowing turfmen have come round to his point of view, and his expectations. "A Young Turfman" well writes in the columns of the "Sport of the Times," and is remarking that many of these courses in the last number of their "Sport," that "it is quite possible Lexington to win, there must be a fair lot of conceiving favourable circumstances; his condition must be perfect, he must be ridden with the greatest skill, track and day must be most favorable." We believe Lexington will win his match against time, and still we don't think he will beat Lecomte.

Notwithstanding the high authorities in favor of the horse's winning, to which may be added the able opinion on racing matters in the "Penny Magazine" written from the stall, and even if improbable that the best time ever made is to be beaten.

except under very extraordinary circumstances. That which has been done may be done again, but it is not equally clear that the best that has ever been done may be excelled. It will take an extraordinary animal to come up to 7:26, and a little more extraordinary one to cut under it. The day has, however, arrived, and all doubts of opinion will be settled ere sunset. We assuredly hope that Lexington will be successful, and earn new honors for Boston and Metairie. Hegira's 1:42½, Berry's 3:36½, Little Flea's 5:33½, and Lecomte's 7:26, all done in New Orleans, beat the world. We can only run against our own time now.

We understand that the track is in excellent order and the horse in fine condition. The day promises to be propitious, and the attendance is sure to be large. The champion will have a fresh nag started out on each mile to keep up his ambition, which will increase the interest of the sport. We will record the result to-morrow morning.

THE RACE ITSELF.

From the New Orleans "Pilot," of April 3.

The most brilliant event in the sporting annals of the American Turf, giving, as it has, the palm to the renowned Lexington, came off yesterday over the Metairie Course, and its result greatly surpassed the most ardent hopes and enthusiastic expectations of the friends of the winner, and the lovers of the turf sports.

The day was the loveliest of the whole season. As the hour appointed for the great contest approached, the town was all astir with the excitement incident to the occasion. Vehicles of all sorts were in requisition, and our beautiful level Shell Roads were filled with them from the last paving-stone to the gates of the course. The displays in equitation during that busy part of the day, which may be defined as "going to the races," were almost as amusing and exciting as the greater event, for witnessing which so many thousands were intent.

The judges selected for the occasion were Gen. Stephen M. Westmore, upon the part of the Virginia gentlemen; Arnold

Harris, Esq., for Mr. Ten Broeck, and John G. Cooks, Esq., the President of the Metairie Jockey Club, as umpire.

There were with the Hon. Duncan I. Keim, Capt. Wm. J. Minor, and Stephen D. Elliott, Esq.

It being the first event of the season, there was the usual bustle at the gates, the distribution of the manabans' baggagem and the "tranger's" baggage, the inducements to the different stables, and, from the character of the excellent unusual rush of carriage roads, baggagem, wagons, vehicle horses, and foot passengers; and by their clever the course presented a most brilliant appearance. There were representatives of every section of the country and almost every State in the Union, and among them we were happy to see a goodly show of the fairer portion of creation.

The field in fact the course presented a most assumed appearance, and the feeling in favor of the gallant Lexington was general and decided; and, as the proclaimed hero of the day appeared upon the course in company with his stable companions, who were to be partners for a time in his toils, his feelings, and his fame, his bold, reaching, and chaste step, his unequalled condition, and his fearless, confident look—concealed of superiority and victory—gave strength to his backers that all was as it should be.

Of the temerity of his backer and owner, Mr. Richard Ten Broeck, to stand up before the world being denoted to call the previous performances ever marked by horse, we have before spoken as our feelings dictated, and his extraordinary achievements, based upon well-directed judgment and sound sense, can not fail to place him in the estimation of true sportsmen as the leader of the host. He knew he had an animal of unflinching game, coupled with lightning speed, and bravely did his gallantly respond to his call.

The betting was large. Lexington's appearance made him a favorite, and before starting it was firm at 100 to 75 against him, and his undertakers. The greater portion of the betting had been done in a town, and there were but ten left who dared to brave the lion in his lair.

The conflicting opinions which had been generally expressed to regard the terms of the match, and of its mode of perform-

ance, caused a very general excitement, each party in turn expressing his views as to the right of the points discussed; namely, that of allowing horses to start with Lexington, to urge him to an increased speed, and the propriety of giving the horse a running start.

The judges, however, ended the matter by deciding that he could do both.

The decision gave very general satisfaction.

Gil Patrick, upon Lexington, now prepared for action, and as he started up the stretch upon his proud courser, to do that which no other horse had ever attempted, the man and horse formed a beautiful and perfect picture. He turned him around just below the drawgates, and as he reached the judges' stand, when the drum tapped, he was at the pace which it was intended he should run. To our mind, he was run too fast the first mile, which he accomplished in 1:47½—the first half mile in fifty-three seconds. Upon reaching the stand, it was intimated to him to go slower, which he did.

Joe Blackburn was started behind him at the beginning of the first mile, but the respectful distance he kept in his rear must certainly have done him an injury rather than a benefit, for at no time was he near enough for Lexington to hear the sound of his hoofs.

The pace in the second mile visibly decreased; Arrow, who was started before its commencement, waiting about thirty yards behind Lexington. In the third mile Arrow closed the gap, and Lexington, hearing him, was a little more anxious, and slightly increased his pace. Upon entering the fourth mile, Arrow was stopped, and Joe Blackburn went at him again, but, as in the first instance, he was "like chips in porridge," of no benefit. Lexington darted off in earnest, running the last mile in 1:48½. He reached the head of the front stretch in 6:55, running its entire length in 24½ seconds. The whole time of the four miles in 7:19½, carrying 103 pounds—Gil Patrick being three pounds overweight.

That the course was in admirable condition, we need not assert, but that we have seen it in better order for safety and for time, we think we may assert. The writer of this was not present when Lexington and Leonate met last spring, and can

TIME.

Time of 1st mile, ...	1.45½
Time of 2d mile, ...	1.55½
Time of 3d mile, ...	2.31¼
Time of 4th mile, ...	1.49½
Total time, ...	7.19½

Thus ended the second act of this remarkable drama; but the play itself was not so to end; for the gallant champion whose time had been so defiantly challenged, and so bravely beaten, came up once more in his proper person, to try the fortunes of the field.

THE GREAT RACE AT NEW ORLEANS.

THE FASTEST TIME ON RECORD!

JENKINSON VICTORIOUS IN ONE HEAT TIME, 7:22½!

THE THIRD EVENT.

It was not strange that this match should command more attention than an ordinary race. The antecedents of both animals were brilliant beyond comparison, and the improvement which each had shown at every successive trial, led to an almost wild belief that some new miracle of time could be performed in the impending meeting. There was much, too, in the annals of the Turf connecting itself with the present position of these horses, that was calculated to add immensely to the interest.

It will be recollected that Time, which should always be progressive, stood still for twenty years on the heels of the renowned Felp so, who ascended into glory—over Sir Henry—on the Long Island track, in a four-mile heat, in 7:57. At length the brilliant mare Fashion sprang up, and exceeded it, on the same course, by five seconds, gaining a double victory, by beating the till then unconquerable Boston in a four-mile heat of 7:32½. The world was astonished, and so miraculous was this considered, that a report was current that the judges were almost afraid to proclaim it; indeed, that the true speed was 7:31½, and that two of the judges who had so taken it, yielded to the clerk, who was the second starter, for fear the public would be dissatisfied with their decision. This time of Fashion held the field for about nine years, and the lovers of the Turf, as they dolefully

contemplated her decline, feared they would never look upon her like again. But there is a term for all worldly glory, and it was destined that last Spring the wondrous Lexington and the phenomenon Lecomte should both shoot forth together to outdazzle all previous lustre, and to turn the possibility of racing speed into a bewildering maze of doubt. These rivals, not knowing each other, and themselves unknown, first came together on the Metairie Course, New Orleans, for the State Post-Stake of the last Spring meeting, and there, as all the world already knows, Lexington was the winner, although not, as yet, inside of Fashion's time. In the following week, however, the ambitious rivals met again; and it was on that occasion the superb Lecomte reversed his late defeat, and at one astounding stroke reduced Fashion's time to 7.26! Five seconds and a half of glory at a single bound!

It might have been supposed that a defeat like this would have quite satisfied the owner of Lexington that he had contended against impossibility, or lightning; but what was the surprise of the whole racing world to hear, in the midst of the roar of this exploit, Mr. Ten Broeck offer to wager \$10,000 that his horse Lexington, which had just been beaten, could beat Lecomte's late time; and \$2,500 more that he could afterwards beat Lecomte himself. Both offers were, of course, accepted, and the 2d of April was selected for the first trial, and the 14th of the same month for the other. Your readers know already, by the previous mail, the result of the effort of the second; and that Lexington, on that occasion, beat all the annals and exceeded every expectation, by performing his four miles in the unheard-of, I may add *undreamt-of*, time of 7.19 $\frac{1}{2}$ —thus striking Lecomte a heavier blow than Lecomte had administered to Fashion, and going inside of his time *six seconds and a quarter*! This was the state of things I found at New Orleans at half-past 9 p. m., on the 18th of April, by the glass clock; and now that I have explained myself so fully, I think you will have no more surprise left than I had, when I took my light to go up stairs, that the Crescent City was, on that occasion, in something of a buzz.

In the morning I found the excitement in no way decreased; every body was inquiring about the starting of the trains, or

making arrangements with him, men to take them to the course; while practical parties of *four* *chivvies* were displaying a world of intelligence in instructive packing champagne baskets with lavender rum, rummer, brandy, beer, Bokers' batteries, cigars, most with water, to regale themselves with during the dry stages of the afternoon. The race was set for three o'clock, and the course being three miles off, at one the town began to move toward the track; at two it was pretty nearly deserted, and at three it was as silent and abandoned as at midnight. All the roads leading to the track streamed with pedestrians and vehicles, and the line condensed toward the gateway into a choked column that could move onward and on only by the most tedious series of instalments.

On reaching the inside, the arena presented a most brilliant spectacle, and I do not remember having seen so many people together for a race, except at the celebrated meeting of *hushon* and *Peytona*, on the Union Course, L. I. The two long public stands were densely crowded, the field was filled with vehicles and saddle-horses, and even the trees that from a distance over-looked the track, drooped heavily with the weight of human fruit. The track itself, however, under better government than those of New York, was kept clear of all intruders, except in that portion known as the home stretch; to which exclusive section the members of the club, and such privileged strangers as had provided themselves with trencher badges, were admitted.

THE RACE.

At length the bugle sounded the signal for the horses to be stopped. Upon this every body pressed forward to secure eligible places; every neck was stretched to its utmost length, even the gamblers in the alleys, and underneath the public stands unhooked their legs from beneath their tubs, looked up their double card boxes, stopped the snuff of their cigarettes, and slipped the little ivory balls in their vest pockets to run up stairs and become innocent lookers-on.

Wagers on the contestants had a small revival, in consequence of this eruption from the betting quarter, and the odds on Lexington went up again to the mark of \$100 to \$80. It was very

freely taken, however, by the gentlemen from Red River, where Lecomte was raised; and with many of them confidence in their favorite stood so high that they put out all the money they had brought to town on equal terms. They reasoned, that if Lexington could perform a four-mile heat in 7.19½, there was no reason why Lecomte could not also do it, if required; for the contest now stood equal between them, and it must not be forgotten that in Lecomte's victory in 7.26 he had trailed Lexington, and then turned out and passed ahead of him. It was, moreover, said, on their side, that the 7.19½ was not as good as the 7.26 of Lecomte, for that by running alone and choosing the close side of the track, Lexington saved nearly two seconds of distance in each mile, and likewise had the advantage of a long start, and of receiving the word "go" at full speed, instead of beginning "from the jump," as in match fashion. Hope told a flattering tale.

On the strength of these calculations there was considerable betting on time, but with none did I hear it set at less than 7.26; while many believed—though I heard no bet to that effect—that the heat would be achieved as low down as 7.15 or 16. I do not know that any thing can furnish a better idea of the revolution made in racing time by Lecomte and Lexington than this state of expectation shows. What would have been thought, two years ago, of the declaration, that in a little while we should see a four-mile race, in which the highest mark on time would be 7.26?

There is something in this matter of increase of speed that is worthy of reflection and philosophy. We find continual advancement, and what is most remarkable, exploit begets exploit, as if knowledge and emulation touched new powers which had never been electrified before. Whence does the spark proceed that awakes these energies, but from the mind of man, imparting itself by some strange process to the mind and body of his horse as he does to the corporeal faculties in possession of himself? Trotting time stood for years at 2.32, then 2.30, and then 2.28. At length Beppo and Lady Suffolk made a dead heat under saddle on the Beacon Course in 2.26, straightway 2.26 was repeated by several other horses; by-and-by it was reduced still lower, and at length 2.28 was banished to mile heats in

rejoices. So with the races I have named, and so with Lexington and Lexington. One half of a horse's speed is in that is the life of his rider or driver, and that is the essence, that is the longest to come, and will to command it, I think, the power of the command makes all things done. So with the power, what they have known, that man will within the hour and the moment to come, and the few to do so. They were the same men, without any improvement in their breed; the same men, who had once known the horse to do more. Shall we be told that the Hon. ny Black Horse of the old Turpin did not respond to his master's spirit when she took her wondrous bound over the spiked turnpike gate? nor that a portion of the soul of the brave Munsie, who alone escaped the massacre of the Boys by leaping his horse over the wall of Cairo, did not enter into that of his matchless Bar?!

"The bounding steed you pompously bestride,
Shares with his lord his pleasure and his pride."

Assuredly the best portion of a horse's speed lies in the mind of his rider, and it is by no means certain that it did Patrick, who rode Lexington into 7:17. Had, with his present knowledge of what is within horseflesh, grasped the rein and pressed the sides of Kelpie, he could not have brought his 7:07 down to 7:20.

When the blinkers were stripped from the horses, and their magnificent combinations of blood, heart, and muscle stood gleaming and flickering in the sun, the crowd near by could not restrain involuntary bursts of admiration, at which Lexington stepped equanimously about, showing his beautiful chestnut coat and branching muscles, while the darker Lexington, with a more and intelligent aspect, looked calmly around, as if he felt that this sensation was quite what he expected and deserved. Both animals were in the finest possible condition, and the weather and the track, had they been manufactured to a sportsman's order, could not have been improved. At last the final signal of "bring up your horses," sounded from the bugler, and prompt to the call, Col. Patrick, the well-known rider of Boston, put his foot in Lexington's stirrup, and the new boy of Gen. Will sprang into the saddle of Lexington. They advanced slowly and

daintily forward to the stand, and when they halted at the score the immense concourse, that had up to this moment been swaying to and fro, were fixed as stone. It was a beautiful sight to see these superb animals standing at the score, filled with unknown qualities of flight, and quietly awaiting the conclusion of the directions to the riders for the tap of the drum.

At length the tap of the drum came, and instantly it struck, the stationary steeds leaped forward with a start that sent every body's heart into the mouth. With bound on bound, as if life were staked on every spring, they flew up the quarter-stretch, Lexington at the turn drawing his nose a shadow in advance, but when they reached the half-mile post—53 seconds—both were exactly side by side. On they went at the same flying pace, Lexington, again drawing gradually forward, first his neck, then his shoulder, and increasing up the straight side amidst a wild roar of cheers, flew by the stand at the end of the first mile three-quarters of a length in the lead. "One hundred to seventy-five on Lexington!" Time, 1.49½.

Onward they plunge, onward without pause! What makes this throbbing at my heart? What are these brilliant brutes to me? Why do I lean forward and insensibly unite my voice with the roar of this mad multitude? Alas, I but share the infatuation of the horses, and the levelling spirit common to all strife has seized on all alike. — Where are they now? Ah, there they fly round the first turn! By heaven, Lecomte is overhauling him! And so he was, for on entering the back stretch of the second mile the hero of 7.26 made his most desperate effort, reaching first the girth, then the shoulder, then the neck of Lexington, and finally, when he reached the half-mile post, laid himself alongside him, nose by nose. Then the race, which during the few seconds of this special struggle had been breathless with hope and fear, burst into a shout that rang for miles, and amid the din of which might be heard here and there, "\$100 even on Lecomte!" But his equality was only for a moment's term. Lexington threw his eye jealously askant; Gil Patrick relaxed a little of his rein, which up to this time he had held close in hand, and without violence, or startling effect, the racer of racers stole ahead, gently, but steadily and surely, as before, until he drew

himself a clear length in the lead, in which position they crossed the second mile. Time, 1.51.

Again the Larrals rise as they pass the stand—the last, and most tentative, in Lexington?—and such is the sudden nobler volume when Lexington increased his stride length to three, from the stand to the turn of the back stretch. In vain Leconte struggles; in vain he endeavored to meet his former laurel; in vain his rider struck him with the stick; his great spirit was a sharper spirit, and when Leconte felt, as it did from this time out, I could imagine he felt a sinking of the heart, as he saw streaming before him the waving flag of Lexington now held straight out in racehorse fashion, and among every thing apparent it were a planned triumph. “One hundred to fifteen Lexington!” The three lengths was increased to four, and again the shout arose, as in this relative condition they went for the third time over the score. Time, 1.51.

The last crisis of the strife had now arrived, and Leconte, if he had any resources left, must call upon them straight. No thought his rider, for the stand went into his sides; but it was in vain, he had done his best; while, as for Lexington, it seemed as if he had just begun to run. Ed Patrick now gave him a full run, and for a time as he went down the back stretch, it actually seemed as if he were running for the very first of the thing. It was now \$100 to \$10 on Lexington, or any kind of odds, but there were no takers. He had the laurel in his teeth, and was going for a distance. But at this agonizing prospect Leconte desperately rallied, and escaped the humiliation by drawing himself a few lengths within the distance pole, while Lexington dashed past the stand, hand in hand, and actually running away with his rider—making the last mile in 1.52½, and completing the four in the unprecedented time of 7.25½. I say unprecedented, because it beats Leconte’s 7.26, and is therefore the fastest heat that was ever made in a match.

Thus ended the greatest match that has happened on the Turf for many years; nay, I might rather say, that ever took place, and putting to rest all curiosity as to Lexington’s powers are concerned, about the difference between 7.19½ and 7.26. In comparing the time, however, with that accounted in favor of other racers, it should be stated that the track at New Orleans,

is what is called a "fast track," of a springy and elastic nature, which is very favorable to the stroke of a running horse, and of course conducive to speed. The Union track at Long Island is not so favorable in its character, and it should be borne in mind by those who wish to be particular in these matters, that Lexington and Lecomte, both being colts, denominated under the term of "four-year-olds," have neither of them, as yet, carried full weight. In closing, it is also proper for me to state that Lexington carried $3\frac{1}{2}$ pounds more of weight in his rider than Lecomte, a circumstance which is the more worthy of mention, as he is 160 pounds the smaller horse.

My account of the race is now concluded; for on the time arriving for the second heat, the owner of Lecomte withdrew his horse, and the purse and the laurels were awarded to the "Hunter of Kentucky."

A full description of Lexington will be found above, on page 305.

I will add, that no one who saw Lexington walk quietly through the cheering crowd that flocked around him at the close, as if his triumph were a matter he fully understood, doubts that he has sense, memory, and powers of reflection—horse sense at least. And yet presumptuous mortals will aver that such an animal has got no soul!

In conclusion, and according to racing style, I will now append the summary:—

MEYER'S COVENS, N. O., Saturday, April 24.—Jockey Club Purse, \$1,000, with an inside stake of \$1,500 each. Four-mile heats.
 E. Ten Broeck's b. c. Lexington, by Boston, out of Alice Cermal by Imp. Sarpedon,
 4 yrs., 168 lbs. [Gill Patrick.] 1 1
 T. J. Wells' ch. c. Lecomte, by Boston, out of Red by Imp. Glencoe, 4 yrs., 190 lbs. 2 dr.

TIME.

Time of 1st mile,	1.49
Time of 2d mile,	1.51
Time of 3d mile,	1.51
Time of 4th mile,	1.50
Total time,	6.01

P. S.—WEDNESDAY, April 18, 1855.—My theory is fortified. Inspired by Lexington's exploits, a three-year-old colt, named Henry Perritt, in a race of two-mile heats, which took place on the above course yesterday, ran a single mile in the extraordinary time of 1.42 $\frac{1}{2}$, and this, too, in the first mile of the

second heat; thus beating by several seconds the best mile Lexington or any other horse ever made.

"Time is, time was, and soon shall be no more."

Spirit of the Times, April 19, 1885.

The performances of this horse, who was got in 1852, by Imp. Margrave, out of Odd Stocking, by Thornhill, were very remarkable.

This year was the first of his appearance on the turf, and in his first race of mile heats, he made the best time for two consecutive heats, ever recorded—1.46 each, after a first dash of 1.50.

Five days afterward, in a race of two miles against Bijou and Gallatin, after winning the first heat in 3.39, he ran the first mile of the second, in the unprecedented time of 1.42½, and the heat in 3.40.

After this, he ran unfortunately, and came to an unfortunate and untimely end; being beaten in the following May, two-mile heats, in 3.43½, 3.39½, and subsequently thrice distanced, in two and three-mile heats, at no wonderful time.

In the autumn he won a race, the best three out of five, at one-mile heats, the best heat in 1.49; and a few days later, September 29, he ran and won his last race of three-mile heats, but killed himself in winning. The race was finished in a storm storm, and was all one chapter of accidents, the horses all falling, shying and bolting; Perrett coming down twice heavily, and dying in his stable the same night, a gallant winner and good, though I fancy somewhat uncertain, horse, in consequence of cold and exertion.

What he could have done can never now be known, for his powers were never fairly tried, since he was, in truth, but a three-year-old, though from the Southern mode of reckoning from May-day, he was rated at a year older. H. W. H.

PEDIGREE,

CHARACTERISTICS, AND PERFORMANCES OF ARROW.

Arrow was got in 1830, by Boston out of Jeanneton, by imp. Leviathan, g. dam by Stockholder, the dam of Eliza Bailey, who must, however, not be confounded with Miss Bailey, by Bonster. This Stockholder mare, whose pedigree was not to be ascertained, when Jeanneton stood in the same stable with Peytona and Lintunah in New York, in 1845, is known to be a mare of very high breeding, with Oscar and Paolet blood in her veins.

Boston. His pedigree *in extenso* is given at page 280.

Stockholder was by Sir Archy, dam imp. Citizen, g. dam imp. Stirling, g. g. dam imp. Mousetrap, g. g. g. dam Harrie's Eclipse, g. g. g. g. dam by Old Janus, g. g. g. g. dam by Old Fearnought, g. g. g. g. g. dam by Apollo, g. g. g. g. g. g. dam by Moore's Partner, g. g. g. g. g. g. g. dam Silver-Eye, g. g. g. g. g. g. g. g. dam by Jolly Roger, g. g. g. g. g. g. g. g. dam imp. mare Mary Gray.

Sir Archy was by Diomed out of Castianira, both imported. See Genealogies 2 and 3.

Citizen, 1785, was by Paolet, dam Princess—Turk—Fairly Queen—Young Cade—Route's Black Eyes—Crab—Warlock Galloway.

Stirling, 1791, was by Volunteer, dam Harriet—Highflyer—Young Cade mare—Childerkin—Second—Soap's dam, &c.

Mousetrap is *said* to have been by Careless, dam a Regulus mare—Liberty—Cade, &c., and to have won several races at Hull, England, in 1777. He is not to be found in the Stud Book.

Harrie's Eclipse was got by Fearnought, dam imp. Stella—

Shakespeare imp. Cassandra. There are several Cassandras in the English Stud Book, but the Steady by Shakespeare.

James is a old James, son of the Godolphin and the Little Hartley mare, sired by Lockington Bald Galloway.

Fearnought, Regulus, Silvertail, &c., see above.

April was by Monson's Traveller, Jolly Roger, Monkey.

Monson's Partner was by Partner, sister to Starling, Bay Bolton, son of the Brownlow Turk, &c. &c.

Jolly Roger—Roger of the Vale—was by Roundhead. Partner—Woodcock, &c. &c.

Mary Gray is not in the Stud Book.

PERFORMANCES OF ARROW.

Arrow first appeared on the turf in 1852, when in the fall meeting he took a three-year-old sweepstakes at mile heats, beating two fillies by Boston and Belshazzar, in 1:54½-1:50.

In 1853 he ran four times, winning three, twice at mile heats, and once at three mile heats. He beat, the best three out of five, Carlo Maal, 4 yrs., Berry, 4 yrs., and Monon 5 yrs., in 1:55, 1:55, 1:54½, 1:57, 1:57, on the Metairie Course, New Orleans, January 17.

On the same course, April 9, he was beaten for the 2 yr. old sweepstakes, five subscribers, at \$500 each, \$500 added by the Club, two mile heats, by Sally Waters, to whom he ran second, winning the first heat. Time 3:40, 3:37½, 3:39.

A few days later, on the same course, April 17, in a purse for all ages, mile heats, best three in five, he beat Hilarion, by Glenase, and Pickaway, by Boston, winning three straight heats. Time, 1:52½, 1:51½, 1:51½.

On the Plaquemine Course, Natchez, Miss., Nov. 24, he won the Association Purse, \$500, for all ages, three mile heats, beating Mary Taylor, by Sovereign—Wade Hampton, by Boston—Hugh French, by Glenase, in two straight heats. Time, 5:51½, 5:53½.

In the following year, 1854, he made his debut in his four-year-old shape, on the Metairie Course, Friday, January 6, sweepstakes for all ages, a single four miles, when he beat Flying Flea, by Grey Eagle, and White Eagle, by Grey Eagle. Time, 1:50½, 1:49½, 1:54½, 2:04½—7:39.

On the following Friday, January 13, he ran again for the Jockey Club Purse, for all ages. Three-mile heats.

J. S. Hester's ch. f. <i>Alcedo</i> , by Glendon, out of Cherry Ellet, by Wagner, 8 years, ...	1. 2
D. F. Kester's ch. c. <i>Arrow</i> , by Boston, out of Jeannette, 4 years, ...	2. 2
T. B. Goldsby's b. f. <i>Maid of Orleans</i> , by Bathura, out of Alice Carrol, 4 years, ...	3. 3
S. M. Wetmore's b. g. <i>Flying Fire</i> , by Grey Eagle, 5 years, ...	4. 4
W. J. Minor's b. h. <i>Jericho</i> , by Imp. Jordan, out of Imp. Belandria, 5 years, ...	4. 5

FIRST HEAT.		SECOND HEAT.	
Time of 1st mile, ...	1.56½	Time of 1st mile, ...	1.55
" 74 "	1.56	" 94 "	1.56½
" 84 "	2.05½	" 94 "	1.55½
Time of first heat, ...	5.58	Time of second heat, ...	5.35

At his next appearance, April 1, 1854, he met Lexington, Lecomte, and Highlander, in the great State Post Stakes, of four-mile heats, which was won by Lexington, Lecomte running second, Highlander distanced in the second. Arrow in the first heat. The time was very slow—8.98½, 8.04—but the course was said to be excessively heavy, which it must have been, to account for the distancing, at such a poor rate of going.

A few days later, however, he again beat his old adversary, Little Flea, in the Jockey Club Purse, of three-mile heats, Little Flea taking the first heat. Time, 5.33½, 5.36, 5.43½.

In the next year, 1855, Arrow was used to put Lexington to his speed in the great match won by that horse against Lecomte's time of 7.26, and it is worthy of recollection that Mr. Ten Broeck had declared to start Arrow for the match, in case of Lexington's being unwise. This people did not, at the time, well understand, as he certainly had not then exhibited powers, which would justify the expectation of his beating that hitherto unrivalled time. On the 10th April, however, of the same year, he was to show of what stuff he was made, in the best race of three-mile heats ever run.

In this race for the Jockey Club Purse for all ages, three-mile heats, he was beaten by Brown Dick. Hornpipe distanced in the second, and Mary Taylor in the first heat, but as is rarely the case, the defeated horse gained, not lost, laurels by his defeat. The time has never been equalled.

FIRST HEAT.		SECOND HEAT.	
Time of 1st mile, ...	1.50	Time of 1st mile, ...	1.50½
" 24 "	1.48½	" 34 "	1.49½
" 34 "	1.53½	" 34 "	1.49
Time of first heat, ...	5.51½	Time of second heat, ...	5.35

Those who witnessed this race assert that Arrow was not, at the close of the second heat, above half a second behind. One second would have raised the time of the heat of three heats to 5m. 22s. It is also asserted that a horse, whose name does not appear during the race, and after its conclusion, entertained the most doubt as to his ability to run a fourth mile in 4m. 50s., and it would seem, that there can be no reason to doubt it, since he had already run six miles, the slowest in 1m. 54s., and had reached his time in the latter miles. Had he made it in 1m. 45s., he would, it seems, have won the time match by $\frac{1}{2}$ of a second, and thus justified Mr. Ten Broeck's opinion; but probably he would have won it by much more than that, as there is no reason why he should fall off $7\frac{1}{2}$ seconds in his last mile.

On the same course, once more, however, after losing four-mile heats to him in 7.50—7.56, he gained his greatest glory, by defeating Lecomte himself for the Jockey Club Purse of three-mile heats, Lecomte taking the first heat in 6m. 50s., and Arrow the second and the third in 5.59—6.03.

It is to be presumed, however, that Mr. Ten Broeck holds Lecomte still, in spite of his defeat, the better horse, some he, and not Arrow, is the fil leader of his string on his English expedition.

His race of April 9, 1854, is thus narrated in the *New Orleans Picayune*.

THE BEST THREE-MILE RACE EVER RUN.

Yesterday being the last day of the *Memphis Jockey Club* meet, and a day of recreation, to many who are usually engaged in business, there was a very large attendance at the course. The time of the two heats that were to contend for the club purse of \$1,000, at three-mile heats, was well known, and a fast race was confidently anticipated. Arrow having run a four-mile dash in 7.00, on the 6th of January last, making the last mile in a gallop, and Little Ellen having, on Wednesday last, run and saved her distance against the fleet Blenheim, who made the then fastest three-mile race on record, viz. 5.36, and 5.34, all gave token that at both of them were "right," time would be literally used up.

The betting before the start was in favor of Arrow, at odds

of about a hundred to forty, at which figure considerable amounts were staked. On starting for the first heat Arrow took the lead, and kept it for two miles by about four lengths, when Flea gradually closed up the gap, and on the back stretch of the third mile locked and apparently passed Arrow handily. Arrow now made a great effort to regain the lead, but the pace had been so tremendous from the start, that he could not do so; Little Flea, to the surprise of every one, kept up his rapid run, and won the heat by a trifle, in the fastest time on record, 5.33½. Arrow had in the last few jumps of the heat evidently been gaining, and as the two passed the judges' stand, Arrow was at the saddle girth of Flea.

As Arrow had apparently labored more in the first heat than Flea, and appeared more distressed by his exertions, and the great heat of the sun, the race by some persons was looked upon as almost finished, Flea becoming the favorite at odds of 100 to 20. In the second heat Arrow again led the way, opening a large gap, and apparently running with more ease and steadiness than in the first heat; Arrow kept the lead, in spite of every effort of Flea to take it, although he strove hard to do so; but Arrow won the heat in the quick time of 5.36, by two open lengths.

Again the betting changed, and Arrow came into favor at odds of 100 to 30. In the third heat Arrow again led off, soon opening a gap of twelve lengths, and never more even lapped, winning the heat and race handily, by eight clear lengths, in 5.43½.

The whole race was a most remarkable one, the time being the best on record at three-mile heats. The two first heats were also as exciting as ever witnessed on a race course; but we must stop our remarks and give the figures.

SUMMARY.

Sunder, April 6.—Jockey Club Pace, \$1,000, for all ages, weights as above. Three-mile heat.

D. F. Kenner's ch. g. Arrow, by Boston, out of Junction by Imp. Luridan, 5 yrs.—Able— 2 3 1

A. L. Stanger's b. g. Little Flea, by Gey Eagle, dam, Imp. by Archer, 5 yrs.—Gilt. Patrick— 1 2 2

	1st HEAT.	2d HEAT.	3d HEAT.
Time of 1st mile, ...	1.51	1.55½	1.55½
Time of 2d mile, ...	1.51	1.51	1.54
Time of 3d mile, ...	1.51½	1.55	1.54
Total time, ...	5.33½	5.36	5.43½

THE RACES.—The two weeks' Spring races of the Metairie Jockey Club are over, and now that the excitement connected with them is past, it is on looking back and reviewing the series of brilliant events which have taken place during their continuance, that we can truly say that they are unparalleled in the racing annals of the country. The admirable and discreet manner in which all the preliminaries and accessories were arranged by Mr. Richard Ten Broeck, the proprietor, was most fortunate for the pleasure and success of the meeting. But few persons are aware of the many perplexing difficulties to be encountered in the management of a brilliant race meeting, in order to give that general satisfaction which is felt and expressed by the community.

During the last two weeks, not only one race, but many, have been run, which the speed are unequalled in all the records of the "Racing Calendar."

The "State Stakes," although run in slow time, owing to the condition of the track, was still a most interesting, closely contested, and heavy-betting contest.

The three-mile race of Blonde, on the 5th inst., when she beat Little Flea in 5.36—5.41, was then the quickest three-mile race on record; but on the 10th inst., Little Flea and Arrow ran a three-mile race in the astonishing time of 5.34—5.36—5.45; Little Flea winning the first heat and Arrow winning the race.

Wild Irishman won, on the 7th inst., a two-mile purse, in two heats, in 3.44—3.39.

On the 6th inst., Teallic, a two-year-old filly, won a race at mile heats, best three in five, in which six horses started, in the unequalled times of 1.47½—1.48—1.46½—1.46½—1.48—1.46½—1.50.

Less than 1.47 has frequently been done by different horses.

But the most brilliant event of all was the four-mile race of the 8th inst., in which Leconte, Lexington and Reube ran; the latter being distanced in the second heat, and Leconte winning the race in two heats, although he carried three pounds over weight, in the unparalleled and never before expected fast time of 7.26—7.38½. We might dwell upon many other pleasant features connected with the late meeting, comparing the above

with previous performances, but this paper is not exactly the proper arena for that interesting discussion. The columns of the "Spirit of the Times" are broad and ample, and there we anticipate reading many pleasant recitals of the incidents, and comparisons deduced from the figures and blood displayed during the late meeting, from many able pens. The whole season has been most profitable to the enterprising proprietor, Mr. Ten Broeck, and has given much gratification to a larger number of persons than were ever before assembled in this portion of the country on similar occasions.—*N. O. Picayune.*

These campaigns of 1854, 1855, and 1856, the principal events of which, as above recorded, will long stand conspicuous in the annals of the American Turf, are certainly to be considered of great mark.

Although the springy and elastic nature of the New Orleans courses are peculiarly favorable to the making of fast time, and the excessive lightness of the Southern weights tend to the same result, no one can deny the greatness of the achievements.

The fastest four-mile heats in 7.26½ by Lecomte, in 7.19½ by Lexington, against Lecomte's time, and lastly in 7.23½ by Lexington, against Lecomte; the fastest three-mile heats in 5.30½ and 5.28, by Brown Dick against Arrow; and the fastest mile that ever was run, of truly recorded time, and that the third of a two-mile heat, constitute certainly a record of which to be proud.

But, alas! of these champions what remains to record? Lexington, blind prematurely; Henry Perritt, dead of his exertions; Lecomte, said—it is hoped untruly—to be amiss, in his forelegs, in England; Pryor and Pryoresse alone left to support their country's glory on the classic sod of Newmarket heath and Goodwood. To judge of the powers they have shown, and of the vast allowances with which they will run, one would say that they ought to conquer! But the race is not always to the swift, nor the battle to the strong. H. W. H.

PEDIGREE,

CHARACTERISTICS AND PERFORMANCES OF PRYOR.

Pryor was got by Glencoe in 1852—dam Gipsy, own sister to Melos by American Eclipse, g. g. dam Young Maid of the Oaks by Expedition, g. g. dam. Maid of the Oaks by Spurred Eagle, g. g. g. dam by Shark, g. g. g. g. dam by Rockingham, g. g. g. g. g. dam by True Whig, g. g. g. g. g. dam by Gallop, g. g. g. g. g. g. dam by Regulus, g. g. g. g. g. g. g. dam by Diamond, &c.

Perunov was by Pegasus, dam Active by Woodpecker. Laura by Whistle Jacket, Pretty Polly by Starling, sister to Diana by Second. Hanger's mare by Stanyan's Arabian, Gipsy by King William's Barb, Makeless, Royal mare.

Pegasus was by Eclipse out of a Boophorus mare, Forester, Coalition Colt, Bustard, Charming Molly.

Woodpecker was by Herod, dam Mrs. Hamden, Lonsdale Arabian, Bay Bolton, Darley Arabian, Byerly Turk, Phoebe's White Turk, Taffolet Barb, Barb Mare.

Whistle Jacket was by Mogul, Sweepstakes Mare, Hampton Court Arab, Makeless, Brimmer, White Turk, Doshworth, Layton, Barb Mare.

Mogul was by the Godolphin, Large Hartley Mare.

Sweepstakes was by the Bloody Shouldered Arab, Bester, Old Sport, Young Spanker, Hautboy, Bustler.

SEXTON-TWO was got by Volunteer, dam by Highflyer, g. dam by Engineer, g. g. dam by Cuck, g. g. g. dam Lass of the Mill by Traveller, g. g. g. g. dam Miss Makeless.

SHARKE was got by Marske, dam, Wag's dam by Marlborough, g. dam a natural Barb mare, dam of Lord Portmore's Tiney.

Marlborough was by the Godolphin out of the Large Hartley Mare, own brother to Mogul.

ROCKINGHAM was by Partner, dam Imp. mare Blossom, grand dam by Sloc, g. g. dam by Regulus.—This mare is not in the Stud Books.

Partner was by Moreton's Traveller out of Selima by the Godolphin.

Moreton's Traveller was by Croft's Partner, Bloody Buttocks, Greyhound, Makeless, Brimmer, White Turk, Layton Barb Mare.

TRICK WHIG was by Frederick, dam the Imp. Mare, Apollo's g. dam, by the Curwen Barb.—This from Edgar's Stud Book, page 304, wherein at page 227 it is stated Frederick was the son of True Whig.

GALLANT was got by Imp. Fearnought, dam Stately by Imp. Sober John, g. dam Imp. mare Strawberry.

REGULUS was got by Imp. Fearnought out of imported Jenny Dismal.

Fearnought was by Regulus, dam Silvertail by Heneage's Whitenose, Rattle, Darley Arabian, Old Child mare, Gresley Arabian, Vixen, Helmsley Turk, Dodsworth's dam.

Jenny Dismal is said to be by Dismal, son of the Godolphin, out of Bald Charlotte, but is not in the Stud Book.

Sober John was by Hercules out of sister to Telemachus, by Herod, Skim, Jannet, Spinster by Crab, Partner, Bloody Buttocks, Greyhound, Makeless, Brimmer, White Turk, Dodsworth, Layton Barb Mare.

Hercules was by Matchem, dam Riot by Regulus, Blaze, Fox, Darley Arabian, Woodcock's dam.

The mare Strawberry cannot be traced.

Diamond is said to be a son of Hantboy, his dam unknown, but he cannot be traced in the English Stud Books; and beyond this the pedigree of Gipsy cannot be followed.

This, upon the whole, may be regarded as a fair specimen of an American pedigree, being traceable, so far as it can be traced at all, to English horses of unimpeachable character; and failing

In the autumn he was again defeated by Minnow—

For—Wednesday, Nov. 4th.—Jockey Club Purse, \$400, for all ages, 2 year olds carrying 86 lbs., 4—100 lbs., 5—115 lbs., 6—115 lbs., 7 and upwards 150 lbs., allowing 5 lbs. for mares and geldings. Two-mile heats.

D. P. Keener's d. g. Minnow, by Voucher out of Dolphin by Imp. Lavathan, 3 years,	1	1
E. Ten Brook's ch. c. Fryer, by Glencoe out of Gipsy, 3 years,	2	2
D. J. Minor's ch. c. Vandyke, by Imp. Belshazzar out of Imp. Britannia, 4 years,	3	3

Time, 3.43—3.36.

And in the month ensuing he closed his campaign on the Metairie Course

Sunday, Dec. 5th.—Purse, \$200, for all ages, weight as above. Two-mile heats.

E. Ten Brook's ch. c. Pryor, by Glencoe out of Gipsy, 3 years old,	1	1
A. Levente & Co.'s Curious, by Imp. Glencoe dam by Imp. Sargolaa, 3 years,	2	2
B. Riley's ch. g. Red Ox, by Pat Galloway out of Ho'penny, 4 years old, carried 3 lbs. extra,	3	3

Time, 4.18—4.17.

NATCHEZ, MISS., SPRING RACES.

PHAROSIA COURSE.

PRYOR AND LECOMTE—PRYOR THE VICTOR.

THIRD DAY.—The race which took place at Natchez on Saturday last, four-mile heats, between Pryor and Lecomte, was, I think, almost equal to any I ever witnessed, stamping both of the contending nags as first-rate horses, and proving conclusively to my mind that Lecomte is a gamer and better horse than I had previously given him credit for. The difficulties which he encountered in the prosecution of his tedious land journey from Alexandria to Natchez, could not have been instrumental in improving his condition, which, however, to appearance was all that could be desired. His eye was clear and bright, as was his skin, and his proud defiant air, and elastic step, betokened ability to go the pace, and keep it. In his exercise, which I particularly noticed the day before the race, I was much pleased with the style in which he came down the quarter stretch. He looked as if he could fairly fly. He had no superfluous flesh upon him, and in short, upon stripping for the race, he looked the perfection of a horse.

Of Pryor but little was known, and therefore little was expected. Twice had he met Mr. Keener's filly Minnow, and in



1. The first group of people who are interested in the study of the history of the world are the historians. They are the people who study the past and write about it. They are the people who tell us what happened and why it happened. They are the people who help us to understand the world and ourselves.

crossing the

$$f(x) = \begin{cases} 1 & \text{if } x \in \mathbb{Q}, \\ 0 & \text{if } x \notin \mathbb{Q}. \end{cases}$$



In these instances he was so impatient to behold the pale steersman, that he forgot even the latter race of two weeks' training. The longest instance I ever saw was in an egg race, but the two were so precisely, to name good points, extremes that one after the other of the blacks, at the perfect exchange of the two, gave a possibility of conformity, which could be traced to the complete absence of attacking even the first line, and to the first line of Lecomte, of 2200 instances. A better race of more gamblers' street never struck the ground than Pyrus and Leronte's, and it is not too much to say, he sustained the greatest reputation that has ever been on the material side, some long gone by, established upon the American Turf by their gamblers' success.

The Phoenix Course, at least a dozen one, meeting the interests of those who, for many years, have traversed and not been upon it, without less than ten to five, at least several, show, than in the last condition, and yet the two to be upon this occasion, of 4000 instances, not to be named, must be said, and every before made up in the course. This species of transportation, and fully explain the equality of the condition, and the excellence of their condition.

There was but little betting at the commencement of the race—100 to 15 in some instances, 100 to 20 for each, and more—more hundreds than twenties on Lecomte.

The high of character, however, the race, purchased new records, and very largely their price. It was common, to be constant, that the satisfaction of Pyrus and Leronte, "and the" and the satisfaction of the other, and the other, the same throughout, is a style, that would have given a great deal of Pyrus.

Pyrus went off with the lead, but assigned to Lecomte at the commencement of the back stretch, and took position about three lengths in the rear. These positions were then slightly changed during the race, and about midway of the back stretch, the race was in the rear, and the back stretch. On the first half the race was running at full speed, and the back stretch. Just after passing the last half post, Pyrus made play, and, with a great deal of speed, passed his competitor like a shot, and the race was a truly and denting event I ever heard. The race was

at a rapid flight, and for a while exciting; Lecomte, however, could not reach his wiry antagonist, who came to the stand about a clear length in the lead. The time of the fourth mile, 1.53! of the heat, 7.47.

The problem of Pryor's ability to go another four miles was not yet solved to the satisfaction of his friends, and at the pace which it was certain Lecomte would carry him the next heat, they well knew he had to be a trump. He looked, however, as if he could go to Salisbury, N. C., and his appearance and behavior, before starting for the second heat, inspired fresh confidence in his friends, who backed him heavily at *odds*, to win.

Lecomte was evidently not a little the worse for wear. When he stopped, he "blew out" strong and heartily, but a short time before starting again he had a quick "sheep blow," which plainly indicated that he was tired, and his conduct during the remainder of the race impelled me to the conviction which I have expressed at the commencement of this report. Throughout the whole race, gallantly and faithfully did he respond to each call made upon him—but in vain; it was too evident that he was overmatched.

The second heat was almost a repetition of the first, save that it was faster, which, under the circumstances, astonished all who witnessed it. Lecomte was determined to "do or die." Pryor equally determined to allow him to regulate the pace, until it suited his rider to take the lead. Very nearly at the same spot as in the first heat he made a terrific dash, and gave him the go-by at a sort of telegraphic speed, and came in, I am constrained to say, an easy winner. About that time, and for several minutes afterward, it would have been somewhat difficult to "hear any thing drop." The time of the heat, 7.44.

SUMMARY.

Saturday, March 15—Association Pace, \$500, for all ages, weights as above. Four-mile heats.
A. L. Stagnamus's—B. Tes Beech's—ch. c. Pryor, pedigree charr, 3 yrs. 1 1
Thos. J. Wells' ch. h. Lecomte, by Boston, out of Rod, 5 yrs. 3 2

FIRST HEAT.		SECOND HEAT.	
Time of first mile, ...	1.50	Time of first mile, ...	1.56
Time of second mile, ...	1.57	Time of second mile, ...	1.56
Time of third mile, ...	1.56	Time of third mile, ...	1.58
Time of fourth mile, ...	1.53	Time of fourth mile, ...	1.54
Time of first heat, ...	7.47	Time of second heat, ...	7.44

Track heavy

New Orleans Picayune.

In the month of July, 1856, he was sent with *Lecomte* and *Prize* to Mr. Tomlinson's breeding, by the late Mr. Tomlinson's breeding, and is now under the same management. No one great fault. It is generally, that there is a great uncertainty in the future, and expectations of the future, but his performance would appear to be justly, but I sincerely and earnestly wish, and I have been so many times, that it were better to have greatly increased the number of tests to which he may have deliberately come, on grounds best known to himself.

FASHION JOCKEY CLUB RACES.

APRIL SPRING MEETING, 1856.

SECOND RACE. SECOND DAY.—There were three entries for the Jockey Club stakes, four mile heats, *Pryor*, *Florida*, and *Augusta*; the latter paid forfeit; in town on Tuesday and Wednesday morning, *Florida* was the favorite, but as the race was postponed, a lot of money was put on the postponement. On the course, *Pryor* was the favorite and for to 7 to 1, and a large amount of money was laid out on these odds. The gentleman winning not less than \$10,000.

Pryor drew the track, and an excellent start was effected. *Florida* soon went in front, and passed the second length ahead of the first mile, *Pryor* making a waiting race of it, until coming the first quarter of the last mile, when he went up, and they passed the half mile post lapped, *Pryor* winning handsly by three lengths.

SECOND HEAT.—For to 20 and 100 to 10 were now offered on *Pryor*, but few or no takers could be found, as it was thought that *Florida* could not make her way through the heavy course. *Florida* led off, and took the track after making the first turn. Then running from here to the end was similar to that of the first heat, *Pryor* waiting till the last half mile, when he went up, passed, and won, by two lengths. *Florida* is a beautiful mare, but *Pryor* is a perfect specimen of a race-horse.

COMPARATIVE ESTIMATE

OF THE

SPEED, BOTTOM, POWERS AND VALUE OF BRITISH AND AMERICAN
RACERS, IN THE PRESENT AND PAST CENTURY.

THAT has been now, for several years, a general if not prevalent opinion, sustained by many persons, not merely *hædæturæ temporis acti*—arguing, however, on theory rather than on experience; and founding their arguments on facts, in themselves questionable, and assumed on little more than mere rumour—that the modern race-horse has degenerated, both in speed and stoutness, from his renowned English ancestry; and secondly, that the tendency of modern breeding—or, as, at least, one writer terms it, too thorough breeding—has been to encourage speed at the expense of bottom, and so to detract detrimentally from the stoutness and endurance of the modern race-horse; and, lastly, that by the system of training young, and running short courses, the English race-horse has fallen behind its American descendant in the ability to run long distances.

The first of these assumptions, that the race-horse of the nineteenth century, whether English or American, has degenerated from the famous stock of the eighteenth, and if so, whether young training and short racing are the causes of such degeneracy, are matters well worthy of consideration.

That of the comparative qualities of the English and American race-horse, is less so, and only so at all, inasmuch as it is connected with the different systems of training and running

adopted in the two countries. This question, moreover, can hardly be tested satisfactorily, so different are all the conditions of the turf here and there, as regards weight, distance, and method of riding, and so imperfectly understood, even now, is the influence of weight, on the same horse, as against time—timing itself being still but little practised, and until lately wholly disused and uncomprehended as a test, on British race-courses.

The general assumption of degeneracy rests mainly on the stories—“wonderful tales,” as “Cecil” justly calls them, which have been related concerning Flying Childers and Eclipse, of both which undeniably good and unbroken horses it is commonly asserted and as commonly believed, that they ran a mile in a minute, there being not a shadow of evidence to the point, but directly the reverse, and it being all but demonstrable that the feat is a physical impossibility.

“These wonderful tales,”—I proceed to quote at length from “Cecil,” who has gone deeply into this subject, and, to my idea, entirely disposed of the question. —“like the snowball, have increased in their progress; therefore a brief digression is necessary to unfold these romantic conceptions. It is related that he gave Fox twelve pounds over the Beacon Course, and beat him a quarter of a mile in a trial. Every racing man would naturally inquire if Fox could not have got nearer at the end, and few indeed would place much reliance on *trials* without substantial evidence to corroborate reports. It is also said, that he ran a trial against Almanzor and Brown Betty, nine stone two each, “*aliter*, he carrying 9 stone 2lbs., they, 8 stone 2lbs., each—over the Round Course at Newmarket, three miles, six furlongs, and ninety-three yards, which distance, according to many accounts in print, “he ran in 6m. 40s.”—*aliter* 6m. 42s.—“to perform which,” it is further absurdly stated, “he must have moved at the rate of *eighty-two and a half feet* in a second of time, or nearly at the rate of *one mile in a minute*.” The inaccuracy of this is patent. If a horse moved at the rate described he would get over the ground in a trifle less than four minutes and a half. No horse that ever was foaled ever went at the pace spoken of. The rate of fifty feet in a second is very great, and more than the average pace required to run the distance of the Beacon Course, four miles one furlong and one hundred and thirty-eight

yards, in seven minutes and a half, which Childers is also reported to have done. To prove still farther, if it were needed, the utter absurdity of the mile in a minute, or eighty-two feet and a half in a second, story, it only need be stated that twenty-three feet is the full average stride of the best horses at a speed, and consequently, that to cover eighty-two and a half feet in a second, the horse must gather and extend itself within a fraction of four times, a physical impossibility, in a second.

"After all the high-down pretences," continues Cecil, "concerning the racing exploits of these horses in public—the only trials worthy of credence—they were confined to the winning two matches, for the first of which, at six years old, carrying 8 stone 5 lbs. each, 419 lbs., he beat Speedwell, a gelding of equivocal celebrity. The distance was four miles. For the second, when seven years old, he beat Charter, twelve years old, six miles. He was engaged in three other matches, for which he received forfeit." No time, it is observable, is on record as to his public running; a circumstance, which, to say the least, throws a doubt on that related to have been made on his trials.

Granting, however, that the timing of Childers' race over the Beacon, 4m. 18fgs. 198 yds., or in other words four miles, 298 yards, is correctly stated at 7m. 29s., by deducting the excess of 358 yards, we find, by the simple rule of three, that he would have done his four miles in 7m. 19s., or within a fraction of the same time it took Lexington to run his four miles against time, in public, and bets paid, which established the time. I do not find the weight carried by Childers in this trial to have been recorded, but taking it to have been the same as that with which he ran over the Round Course, viz., 8 stone 5 lbs., or 119 lbs., and his age to have been six years, the time is not in excess of Lexington's race, even at Southern fair weights.

Firetail is said to have run a mile in 1772 in one minute and four seconds, but there is no authentic record of races kept of this date, and the fact may safely be denied, on the grounds above shown, in regard to physical impossibility.

Concerning Eclipse's real powers, no correct estimate can possibly be formed, nor was formed at the time, since, though he ran against all the best horses of his day, and always beat

them with ease carrying enormous weights—he won ten king's plates with twelve stone, or 168 lbs. on his back—he was never put to his speed, nor was his time ever kept.

He was undoubtedly a marvellous animal, both as a racer and in the stud, having begot one hundred and thirty winners, who brought their owners more than £100,000 exclusive of cups, and that, it must be remembered, at a time when great races were few, and the vast prizes of the present day unknown.

In December, 1786, Mr. Hall's Quibbler ran twenty-three miles round the flat, at Newmarket, in fifty-seven minutes. It does not clearly appear whether this is to be understood as being a straight race, without an intermission, or as an aggregate of heats; probably, however, it refers to a single unbroken effort.

If it were done, at heats, the speed would be nothing remarkable, nor the stoutness.

Twelve miles were made by Henry and Eclipse in 1823, in an aggregate of three heats, in 23m. 50s. over the Union Course; and twenty miles, in an aggregate of five heats, by Black Marin, beating Lady Relief, Trifle and Slim, in 41m. 40s.

Considered as a single gallop, it was highly creditable, but when we have seen twenty miles *trotted* within the hour, we cannot regard it as so extraordinary, nor can we doubt that it could be easily beat, at the present day, by any one of a dozen race-horses on the American or English Turf.

Thus far, therefore, there are no grounds whatever for believing that the modern race-horse has in any sense degenerated from the worthies of the turf of the olden time, even if we admit, as satisfactorily established—which we are, however, far from doing—the remarkable trial, above cited, disallowing of course the fabulous myths, which have only obtained with the vulgar, and never had the smallest credit with racing men, or others really acquainted with the powers of the horse, of miles ran in a minute and the like.

Supposing Childers to have, in fact, ran the Beacon Course in the time stated, or at the rate of four miles in 7m. 19s., and the Round Course in 6m. 42.—which would be at the rate of four miles, in about 7m. 5s.—although the speed would be extraordinary, I may say marvellous, even at the extremely low

weight of 112 lbs. for a six-year-old, which is a point more than Southern weight; the perfect facility with which he did his successful *Lepus* run away from every thing that encountered him, demonstrates, that their superiority to all horses of their own day, was as great or greater than it would be to our racers of 1856.

But as I have said before, there is no evidence of this speed, as described, even of these phenomena; much less any pretence that such speed was common to all horses of the day. Far from it. A writer in the *London and Sporting Magazine*, in 1840, in an article republished in Wm. T. Porter's *American Turf Register*, Vol. XI p. 329, and written avowedly to prove that *Lepus* and *Flying Childers* were the best horses that ever went on our pastures," asserts that were the latter alive in *La Mode* "easily beat the best racers of the present day, a quarter of a mile in a four-mile race," founding this assumption on a fact, or what he asserts to be a fact, that the Beacon Course has never, since, been run in shorter time, than it was by *Hambletonian* and *Diamond*, in 1790; or the Round Course in better, than by *Alonso* and *Orville*, in 1802. And these second best time-races he sets respectively at 45, and 32s., *scarcely* than those of *Childers* as stated above.

But adding 45s. to 7m. 19s., the rate at which *Childers* is said to have run four miles over the Beacon track, and we get 8m. 4s. for the time of *Hambletonian* and *Diamond*; and adding 32s. to 7m. 38s., the rate at which the Round Course would have been done, if protracted to four miles, according to the time in which he is stated to have run over it, against *Alonso* and *Beacon Betty*, we get 7m. 37s., as the time of *Alonso* and *Orville*.

These were, moreover, both single slashes, not heat races, and, therefore, do not tell so decisively.

It is unnecessary to say, to American sports-men, that the time of the first race, 8m. 4s., for a first heat, is simply no time at all, nor has been so considered, in the United States, for the last thirty years; and that 7m. 37s., though it was thought great, in 1822, when done by *Henry*, has now fallen altogether into the shade, in 1856.

In considering this point, I have of course drawn my com-

parisons between the races of those old celebrities, and the similar races of American horses of the present day, because, through the altered mode of public running lately adopted in England, stoutness and bottom being there tested by heavy weights and shorter distances, run nearly at the score from end to end, it is impossible to measure them directly against the present winners of English stakes.

I do not wish to enter invidiously into any question of superiority or inferiority between English and American horses. If there be any advantage, it arises—can arise—only from the influences of climate and the different modes of training, &c., the blood being, as I have shown, identical.

But I must—in order to show, what I believe to be true, that the English no more than the American racer, of 1800, has fallen below his ancestry, of 1700, in the ability to endure, and to run long and repeated races, if it were required of him—endeavor to show briefly, wherefore I do not yield the palm of bottom in running distances, any more than in carrying weight, or in speed, to the improved modern race-horse of the United States over the improved modern racer of England.

In the first place, if the racing field no longer show blood-horses under the same conditions of long distances, and those repeated at intervals, the hunting field which, in fast countries, is supplied altogether by thoroughbreds, since no others can go the pace, or go the distance, with welter weights on their backs, across fences and through dirt and clay often horse-deep—does exhibit such horses, under precisely such conditions, in even greater numbers and with more even results, than ever did four, or even six-mile heat races, on either side the Atlantic. A thoroughbred, which will carry 15 stone, or 210 lbs, through two bursts of six or seven miles each—with an interval of an hour between them, not devoted to rubbing down, drying off, and reculting, but to crossing the country slowly, while the hounds are drawing—respectively in 25 and 30 minutes, taking perhaps a hundred rising fences, or large brooks in the course of each burst, and going over every sort of bad and broken ground, often horse-deep in grow-y ploughland, or fetlock-deep in what is worse, sticky turf, would, one might say, have little difficulty in running over a sound hard course, with less than

half the weight on his back, double the service, in a certain time, for even under half, it there is any semblance of truth in the modern theory of weight, and consequently of speed. According to the old system, that seven pounds occupied seven distances of 120 yards, if a four-mile race, as between equal horses, costs two pounds, or the difference between 11-stone and 11-stone 8, Southern six-year-old weight, would be equal to at least one mile in four, if both animals were ridden over the same course, or the same country.

The training, moreover, of the thoroughbred for the hunting-field is exceedingly similar, in all respects, to that of the steeple-chaser; except that, probably, the former are commonly somewhat higher in flesh; though I think I have seen horses start, on the United Course, quite as full of flesh, as I have ever seen a thoroughbred hunter in Northampton or Leicestershire.

What is true of the hunter, is no less, but far more, true of the steeple-chaser, who is invariably thoroughbred; but he be not, he has not a chance of being any where—and who is put carrying heavy man-weight, to perform the severest, most trying, most exhausting and cruellest exertions, for which horse-flesh can be called upon.

In proof of what I have here put forward, we will cast a glance at the most remarkable match against time that has been known within the memory of man; I mean that of Osbaldeston, the two hundred men, within ten hours, over the Newmarket Round course, in 1811—a feat which he performed in 7h. 15m. 4s.—or adding 1h. 22m. 56s. for stoppages, in 8m. 42m.

In this match, Mr. Osbaldeston weighed 11-stone, or 154 lbs.—as not clearly stated whether this is net-weight, or includes his saddle—and rode twenty-eight horses—six of them, of course, thoroughbred, though not one of any previous celebrity, or standing in the turf-racing or reputation, dividing the distances into four mile heats, for his own convenience and the facility of changing.

Nineteen of the twenty-eight he rode more than once. Sixteen performed two heats each, and averaged their four miles in sixmths, with an infinitesimal fraction, two of them falling lame, and the weather being extremely bad throughout, and

against speed. Considering all things, the weight they carried, and the fact that none of them were above third or fourth-rate horses, the average is creditable, and looks little like degeneracy.

If third and fourth-rates can average 8m. 30s., with 154 lbs. on their backs, what would first-rates, such as Plenipotentiary, Harkaway, Ephrates, Venison, Catherine, Beeswing, Alice Hawthorn, Surplice, Flying Dutchman, and such cracks, have done with 99 lbs., the weight they would have carried, on the Northern courses, at their ages? Something, to reason only by the fairest analogy, not very easy to be beaten, as a child might answer. One, Skirmisher, he rode three heats, making bad time enough, averaging only 9m. 3s., but it should be observed, that he was the last horse ridden when the match was won, and the rider, beside that he had no occasion to hurry, in all probability pretty well tired.

The hero of the day, however, was Tranby, by Blacklock, who performed four heats, in the following gallant style:—First, 8.10; second, 8; third, 8.19; fourth, 8.50. Total of sixteen miles, under 154 lbs., 33.19; which was, and justly was, considered prodigious proof of bottom and courage.

Tranby was subsequently imported to America, solely on account of his performance in this very match, as being considered precisely the horse to get four-milers. He proved, however, a source of disappointment, for few of his stock did any thing of consequence, and none proved superior. The same thing has occurred with other celebrated horses, as has been instanced before, in the cases of Catton in England, and Chateau Margaux in this country, neither of which produced descendants worthy of their great renown. Chateau, however, had served two hundred mares in a single season, before his importation, and I doubt not that his vigor was affected by this illegitimate excess.

We will now view this subject in another light, which, I think, confutes yet more conclusively the idea alluded to above, and which "Cecil," from whom I quote the following, puts with great plausibility and force. He is writing of the year 1852:—

"According to the racing Calendar, and other periodicals, there are one hundred and seven stallions. Some of these ought not to be used in the stud, because they are possessed of

infinitesimally likely to be interested by their progeny; but their number is not so great as might be imagined, and it is not so high as the number in the past. In many of our stud farms, there are many other stallions, in an inferior manner than a stud farm, of inferior character, whose services are confined to rural districts, where they are patronized by farmers, which are not included in the estimate numbers of which would not pass under such numbers of race horses and ought not to be allowed to perpetuate their species among any classes, but they nevertheless advertised by not two respectable breeders, and are still numerous the progenitors of two hundred stock. From the number of stallions already enumerated, about half the foals of the year are the offspring of thirty cross-breders, or account their superior lineage, their successful performances on the turf, or honorable distinction in the stud.

"The following table supports proof of the progress made in the speculation of breeding, by giving the number of races won by the stock of fourteen horses of celebrity, in the years 1825 and 1852, the interval being a trifle more than a quarter of a century.

1825.	1852.
Cornet, ... 21	Lancaster, ... 25
Filho de Pata, ... 17	Birdcatcher, ... 23
Phantom, ... 17	Touchstone, ... 20
Andromas, ... 13	Verdon, ... 20
Cotton, ... 12	Catherine, ... 17
Bibbs, ... 12	Faugh a Ballagh, ... 15
Whalebone, ... 12	Olando, ... 13
Whisker, ... 10	Slane, ... 13
Blacklock, ... 9	Don John, ... 12
Bourbon, ... 9	Bay Middleton, ... 12
Parian, ... 9	Epirus, ... 11
Seethayer, ... 9	Pantaloon, ... 10
Walton, ... 9	Melbourne, ... 10
Ostrian, ... 9	Alarm, ... 9
168	232

"Thus we find, that in the former years there were 168, and in the latter 232 winners, the progeny of an equal number of sires. Surely this affords an argument in favor of the soundness and constitution of horses of modern days."

It is not easy in the United States to obtain full statistics of this nature, owing to the vast extent of territory over which the race-meetings are scattered, that extent yearly increasing, and the great number of courses and Jockey Clubs existing, all independent each of the other, which render it a work of endless toil to hunt up the numbers of winners got by any particular stallion, or number of stallions; I have been so fortunate, however, as to fall upon the following facts concerning Medoc, a horse of very fair and honest, though not first-rate, running reputation in this country, in 1833, and shall presently proceed to give similar statements concerning others of our most distinguished stallions.

Medoc begot, in the three years 1838, '39 and '40, respectively, 18, 48, and 49 winners, at all distances, from one to four-mile heats, and in the latter year thirty-three of his got won 64 races, ran 306 miles, and won \$26,000.

But to return to "Cecil's" observations on the comparative stoutness of ancient and modern English racers.—"In the first portion," he proceeds, "of these remarks, it was mentioned that an opinion has been promulgated with much industry, and supported with equivalent zeal, that our horses have degenerated, compared with those of our ancestors, in stoutness or endurance in running a distance; that they are incapable of bearing fatigue; that they are deficient in constitutional stamina, the ability to carry weight, and that they are subject to hereditary diseases, especially roaring. In evidence of these arguments, the performances of two horses, worthies of ancient date, the one called Black Chance, the other the Carlisle Gelding, have been extolled in the warmest terms. To arrive at correct conclusions, the most satisfactory course will be that of making comparisons, from indisputable data, between the performances of the horses said to have possessed superiority over their descendants. The mere declaration of opinion, unaccompanied by proof, is not sufficient on this occasion. For the sake of brevity, and to render each item capable of ready comparison, a tabular form is chosen, in which the performances of the most celebrated horses of the early part of the eighteenth century, are placed in juxtaposition with an equal number of more recent date. The selection of the Carlisle Gelding and

Black Chalmers suggested, in consequence of their having been brought forward in specimens of superiority over any horses of the modern days.*

It will be seen by the table alluded to, and here subjoined, that the five modern horses have necessary respect the advantage. They began to train from two to four years younger; they ran more races, and more undisturbed—with one exception, they ran more years service on the turf, than the worthies of the olden time.

This added to the above record of stock, ought to settle the question.

	Height, colour, & age at capture.				Total of Races.	Miles run in winning Races.	Miles run in losing Races.	Total of miles run.	Net total yrs. on the turf.	Last year on turf.
4. Arthur's gelding.	5	20	8	1	100	15	200	300	100	1
5. Chalmers' mare.	6 & 4	15	8	22	88	54	190	278	5	1
6. Black Chalmers.	5	22	4	22	122	40	312	434	100	1740
Arthur O'Bradley.	6	15	10	25	112	72	184	256	4	1740
Babraham.	6	4	6	10	35	35	74	109	4	1740
Ephraim.	8	42	27	20	163	154	804	958	10	1820
Isabel.	8	44	25	21	140	22	200	342	11	1800
7. 1. 1. Chalmers.	8	40	44	84	96	80	185	275	10	1825
8. 2. 1. Chalmers.	8	16	5	21	31	31	60	91	2	1827
9. 3. 1. Chalmers.	8	20	20	177	300	281	563	864	10	1841

"Persons who are conversant with racing are well aware that it is impossible to form decided opinions concerning the superiority of horses, with our training them in public, or trying them in private, with the most scrupulous exactness. As it is impossible to form positive opinions, I venture upon no horses that they have been tried, it would be ridiculous to hazard an opinion on the merits of horses in a race of any given distance of the early part of the last century, as compared with those of modern days, unless there appeared to be a vast difference between them. Considering the points at issue, there is no difficulty in deciding on the majority of those qualities, which give evidence of stoutness, endurance, constitutional

* Did not run in the years 1720, 1725, or 1728.

† Did not run in 1740.

stamina, and capability of bearing fatigue. As to hereditary diseases, we have no data whatever upon which any opinion can be formed. The arguments which have been brought forward in favor of horses of olden times, with the Carlisle Gelding, and Black Chance, as examples, require some little detail to confute. It has been asserted that 'the former had no rival in carrying all degrees of weights, in supporting heats, travelling, and constant running, and this maintained to an age seldom heard of.' In searching the calendars, for the purpose of forming tables of performances, it was found that this horse ran on several occasions for selling stakes, at prices varying from eighty to twenty sovereigns—his value, therefore, was not highly estimated. Many persons imagine selling stakes are modern inventions, but they were in effect in the early part of the last century. On four occasions only this horse carried twelve stone—168 lbs. In a general way he carried light weights, varying from eight stone five to nine stone—112 to 117 lbs. Thirteen of his engagements were matches, and all racing-men know full well that winning matches depends more on the judgment of the match-maker, than the intrinsic goodness of the horse. An animal that has been often beaten, cannot with propriety be aggrandized by the title of 'unrivalled.'

"The eulogist of the Carlisle Gelding has been equally ardent in admiration of Black Chance, concerning whom he falls into great discrepancies, which, however, it is not worth while to enumerate, with the exception of one mistake. Among other races won in 1740, is included one at Oswestry, where he is stated to have carried thirteen stone—182 lbs. There is no record in the Racing Calendar of his ever carrying more than twelve stone. He more frequently ran with ten, and sometimes with only nine.

"'Arthur O'Bradley,' says Mr. N. H. Smith in his well known 'Observations on Breeding for the Turf,' 'won as many plates as almost any other horse ever did, at both high and low weights, and may be justly said to be the best horse of his time.' He is, therefore, a fit subject for comparison. When his performances are placed against those of Euphrates, Liston, and Independence, they fall into the shade. Babraham is introduced more in consequence of his subsequent worth in the

stud, than for his performance on the turf in the former capacity, being far distinguished above the average. His contemporaries, who observed him at a variety of times, when there are many reasons to believe that a horse over 22 or 23 at running is not obtaining the most successful means of preparation; a note that was more noteworthy, in view of races, being known good ones, to get early the most eligible to start from. It is very generally considered that training horses to the advantage at age twelve or even three years old, must be injurious to them; that some joints and sinews wanting maturity, cannot suffer and grow up, consequently their running career must be ill regulated. The means, however, adopted with horses from their infancy, are calculated very carefully to obviate the effects of early training; the kind of food with which they, and also their claims and supplies, have the effect of producing early development, aided by the almost imperceptible gradations of exercise which they are required to perform; these are subjects, which were unknown to our forefathers, but they will be more fully discussed hereafter. The impression that this custom shortens the term of a horse's racing career, will lose ground in reference to the time already given, which shows that out of the forces of modern times three commenced their running at two years old, and the others at three.

"Their continuance on the turf, indicates that of their ancestors, with the exception of Venison, whose thirteen-year-old performance was so superior, and excellent as to render him nearly a special notice. At that age he won twelve races, many of them at long distances, including five King's plates. Vain and midway not being in vogue, he travelled about a thousand miles in the course of the year, respecting his engagements. He run third to Ray Middleton and Glasgow for the Jubilee, and I perfectly remember the remark made by his trainer, Mr. John Day, on the morning previous to the race, 'I have a good horse,' said he, 'and it must be a very good one to beat him.' Although Ray Middleton proved himself a better horse on that occasion, the subsequent running of Venison, though by no means the estimate his trainer had formed of him. In the staid he attained still greater eminence, being the son of Alton, Carr-two, the Ugly Duck, Vaincan, Buckhorn, Kingston, Joe Miller,

Ticton, besides many others of good repute. In his running he evinced the most indomitable stoutness and soundness of constitution; inestimable qualities, which he transmitted to his stock. He died when rising twenty years old, in December, 1832.

"Regulus is worthy to be mentioned as a horse of great repute in his time. At six years old he commenced by winning a plate of £50. In the same year he won six king's plates, and walked over for another; when seven years old, he again won a king's plate, which finished his career on the turf. But the career of Venison must be esteemed more brilliant, especially if his age be taken into consideration. Like Babraham, Regulus was the progenitor of many valuable horses, and his blood is to be found in many studs of the present day. This affords another illustration of the remark recently made, 'that a horse having won a great number of races is not invariably the most successful in his progeny.' "

The remarks, which follow on Euphrates, Liston, and Independence, in the admirable little volume from which I have quoted, though full of information and practical knowledge and utility to the breeder of racing stock, are not of sufficient interest in this point of the question to render it advisable to extract them; not so those concerning Catherina, and the conclusions which are drawn from the facts adduced; for all these are invaluable, and as I have said, to my mind most conclusive, as to the superiority of the modern race-horse, not merely as a racer, both for speed, stoutness, and endurance both of weight and distance, but as to his capability of getting hunters, carriage-horses, cavalry-chargers; animals, indeed, of every quality, except that needed for the heaviest draught, immeasurably superior, in all points of blood, courage and service, either to his own immediate ancestors, or to their common progenitor, the Oriental horse, whether Turk, Barb, or Arab proper.

"Although last on the list, Catherina stands prominently conspicuous for her performances. When the ability to carry weight is brought forward, this good, honest creature must be introduced as a worthy example. She ran and won, on many occasions, with twelve stone—168 lbs.—on her back, and defeated Confederate at York, each carrying fourteen stone—196 lbs.; and, Confederate having previously gained distinction at

high weights, Catharina's victory will not a *vague honor* of beating a competitor of unknown merit."

It is a matter greatly to be regretted, that the distance at which this prodigious weight was carried is not known, by a time-measured trotting, which has not been performed, nor it given. It is not a fair power to supply either distance. Too many premises cannot be supplied; an exception, extraordinary, amongst the generally-true American sportsmen, who shewest contempt on the modest time-taken, or so take, just, based on facts, contrary to all legends.

Toward the original length of the principal race, as the 1 1/2 m. race, T. Y. C. Benson, Conn., Royal Connors, Goodwood, and Drawington, Stakes, Connors, Conn., at which consist of a certain number of full miles, but at more and fractional parts of a mile, rather and comparison between the most of English and American horses difficult and embarrassing, if not impossible.

"It seldom happens," Cecil proceeds, "that a mare which has been kept in training many years, however superior her performance has conferred the same high character on her produce, and as yet Catharina is not an exception. Alas! her dam, was a tolerably good mare, but for me seems to fade. She was sold at four years old by Mr. Houlden, who, selected her, and her subsequent career confined her engagements to public trotting for country plates, very much in taste at the time; shewen several of them, but never beat any of the high repute. She ran frequently, in 1827, when she beat, and the result was sold by Ranken, which was never trained. In 1829 she moved to Woburn, and the following year gave birth to Catharina. This circumstance is somewhat remarkable, for it very rarely occurs that mares having been trained and raced so severely, ever produce foals, and they have engaged at least five or six years before; it confirms the assertion, that there are no positive rules for the guidance of breeders. The list of horses which have gained celebrity, by very frequent running, may be brought forward to the present day with good effect, with the exception of Catharina, their performance, as compared to those already noticed. Clothworker, Rataplan, Virago, come *ante oculos*," in which distinguished position I shall take it on myself

to include Beeswing and Alice Hawthorn, "claim distinguished position on the scroll of fame. When comparing the performances of race-horses, it is not customary to compute the aggregate distances which they may run in their various races, and with contemporaries contending for races, for which the distances are nearly equal, it would afford no criterion; but in this case it is a different affair. The object is to determine whether the allegation is well founded, that the horses of the olden time were superior to those of the present day in point of stoutness, soundness, and constitutional stamina, and the ability to endure frequent running. A reference to the table of performances already given sets that question at rest. The total number of races won by horses of modern times is also greatly in excess, and taking these two circumstances into consideration, the palm of merit for soundness, capability for frequent running, and stoutness, must be awarded to them. *Every owner of race-horses and every trainer knows full well, that frequently running moderate distances tries the legs, and detects infirmities more unequivocally, than occasionally running long distances.* It is a very general remark, that the old-fashioned distances of four miles have been reduced. That is true; but they have not all been so materially shortened as not to afford good horses opportunities for distinction. It cannot be denied but that there are a vast number of races at short distances, yet there are also many two miles and upwards, and many three miles. The victories of the best horses of the present day are most decisive at long distances, and they in turn passing from the course to the stud, still maintain their position as favorites. Two miles will determine the lasting powers of a horse, if the pace be true from end to end. It has been clearly proved that the horses of modern times are superior to those of our forefathers on the points already named; but whether our best racers could best Flying Childers, Regulus, Eclipse, Highflyer, and other worthies of that time, is a question that cannot be decided; neither does it appear very important for practical purposes. On the capability of horses running distances, there are some mistaken notions touching the customs of our forefathers, and from the fact of their races in general being four miles, it is conceived that their horses were more capable of running these distances, than those

we now possess. It is an inference, but nothing more. When their horses ran their four-mile heats, they did not actually *come across* the wire first pace throughout, and it may be doubted whether the majority of the races which were run in 1754, were so well calculated to try the lasting powers of horses, as many of the races which took place in 1854."

Thus far "Cecil," and thus far conclusively. I, however, aspire to go farther, and contend, that—although it be not susceptible of mathematical demonstration—that helps Flying Children, Regulars, Highflyers and others were not faster than the best modern horses; there is no earthly reason for supposing that they were so, but rather the reverse. Doubtless, as the most vulgar races, too modern in many respects, I have already shown that the other recorded time-trials of Flying Children, even if granted to be true, are not so marvellous, or so far beyond the reach of modern racers, as seem generally to be held.

But these were only *scarce* trials, and reliance cannot be placed upon them. In fact, it is exceedingly doubtful to me, whether in the days of Flying Children, there were watches in existence by which seconds could be stopped and counted with accuracy. At all events, it is clear that the common reputation of these so-called photometer races, on the extraordinary superiority of all the horses of the modern day. But the moment that it is established, as "Cecil" has, I think, clearly established it, that the general run of horses of that day were infinitely inferior to the general run of horses of this, in all the points wherein they most strenuously claimed superiority; the case with which they were beaten, by the few true racers of the day is readily accounted for, and the fact that they were easily beaten, confutes, instead of extending, any renown, nor presupposes the necessity of any such superior powers in the victors.

Again, as to the four-mile heat races, I deny utterly the superiority of the horse of the older time to the modern, in this species of sport, as I deem all the other qualities necessary to constitute a first-rate animal.

It is not only an inference, and nothing more; but it is an inference resting on nothing, and contrary to all analogy.

It will not be denied, that in the United States four-mile-

heat racing has been practised to a greater extent, at greater *recorded and positively established speed*, and with greater proof of endurance of fatigue, than it ever has been elsewhere, either in the olden time or in the present day.

Now, the American four-mile-heat racer is, in fact, nothing more than an unmixed descendant of these very same worthies of the olden day, and next akin to, where he is not actually the son of, some one or other of these despised modern horses of England, which, it is absurdly said, are degenerate.

It may be said that the same inference is here deducible as before, namely, that because four-mile-heat races are run in America and are not run in England, therefore, the American race-horse is, and the English is not, capable of running four-mile-heat races.

I reply, that this, also, is an inference resting on nothing, and contrary to analogy, and I proceed to show, wherefore ;

Twenty years, or over, when first I landed in the United States, timing being at that time wholly unknown in Great Britain, it was asserted and universally believed in this country, that, because the English did not time their horses on the turf, the English horses could not bear timing ; which would, it was argued, disclose their inferiority, in point of speed, to the race-horse of this country.

After awhile, a few American gentlemen accustomed to timing, and having stop-watches of the best construction, in a word "to the manner born," kept the time of a St. Leger and Derby or two, and then the fact came out, that, on several of these occasions, the English horses ran quicker under heavy weights than the best American horses under light ones.

Gradually, and reluctantly, it came to be, and has of late been usually admitted, that the time of the best English horses, under heavy weights and at short distances, is quite equal, if not superior, to that of the best horses here. For example, in Vol. XI., American Turf Register, I find the following passage ;

"Nothing is so interesting to American turfmen as to ascertain the exact time in which the English race-horse performs a given distance. We have a memorandum before us, made by an American gentleman, who attended the recent Liverpool

July meeting, in regard to the time made by Lord Westminster's Slightfoot Hand, by Pantaloon, who won the Tricentennial Cup this year, beating Charles XII., Crankshaft, Deception, and other competitors. His race was run on the 15th of July, the day was fine, not at all warm, and the course in fine order. The distance was two miles exactly, and Slightfoot Hand, a four-year-old, and carrying 100 lbs., performed it in nine minutes! The race is described as a very splendid one, the winner, Sampson, beating Charles XII., "being so much handicapped that Slightfoot Hand won only by a neck, Sampson beating Charles XII. for the second place nearly *à la hand*. But the most wonderful circumstance yet related to be met; Charles XII., who came so near winning, is himself but a four-year-old, and yet carried 125 lbs.—only a pound less than an aged horse carries on the Union Course!

"The Daily Handicap, run on the same day, was won by Lord George Bentinck's Capote, by Velocipede; he, 3 years old, with 66 lbs. on his back, ran once round and a distance, called a mile, in one minute and *forty-seven seconds*. This, if the distance be accurately measured, it would not be impossible for us to beat; but the performance of Charles XII. is really wonderful."—Ed. Am. T. R.

In reference to the measurement of the English courses, I quote again, from the same work, vol. vi., p. 244, a writer, under the signature D., for whom the Editor concludes as "a practical breeder and turfman of thirty years standing," and as one "to whom no gentleman in the Union is more familiar with the different strains of blood which have appeared on both sides of the Atlantic," testifies as follows:

"Your correspondent doubts the speed of English horses, and talks of their reputed length of courses. On that subject I would observe to him, that the course at Doncaster has been accurately measured in the presence of *Associates*, and some of the fastest races have been tried by our countrymen, with watches made expressly for the purpose. The same remark applies to *Leam*, near Liverpool, the course, be it observed, over which the races last named were run!

* It may not be amiss, nor will be improper, here to specify two well-known and thorough sportsmen, Messrs. Frank Collier, of Virginia, and Richardson of Hunt's Mills, as timers of English races.

"A personal view of the English horses, and of English racing, has convinced me that their horses have more speed than ours, and greater capacity for carrying weight. Now, these things admitted, and I think no well informed man will deny it, there is little reason to suspect that they have less game and bottom, as they are descended from the same root, and bred with the greatest care and attention."

The question of superior speed, has been apparently given up. Another writer, who concedes the fact of greater speed in England at high weights, inquires if the difference may not be attributed to the superiority of the turf courses in England. Being familiar with most of the race-courses in England, and all the Northern courses of the United States, I should reply that I greatly doubt the superiority of the turf course, for the making of good time, as a general rule, though it perhaps is less hard upon the feet.

When a turf course is in its most perfect condition, which is not once in a hundred times, it is, perhaps, in all respects more favorable to pace than any American course in the same condition. But when the ground is thoroughly dry and baked, and the grass, as I have often seen it, burnt till it is as slippery, almost, as ice; or when, as is, I might say, generally the case under the weeping skies of England, the grass course is fetlock deep in stiff mud, covered with a tenacious sod, it is worse than any thing I have ever seen on any course, even Camden, in the United States. I am certain that I have seen Knavesmire, at York, and from the hill to the Red-house and thence half way home, at Doncaster, ten seconds, at least, worse in the mile, than ever I saw any part of any race-course on this side the water.

I do, however, believe that there is a manifest advantage, especially for lengthy horses, in the larger size and less abrupt turns of the English race-courses. I have seen that noble race-horse, Mingo, who, for shapes was almost my bean ideal of the animal, suffer repeatedly from being pulled out of his stride, in order to get round the awkward short turns of the Union Course, and I have not a doubt that either on the Beacon, which is straight, or on the Goodwood Course, which is arranged in long sweeping curves without any sudden corner, he or any other

most *great* horse would improve, other things alike, on the American time.

Again, I am decidedly of opinion that the heavier heavy weights, as in the British Turf, is as much profit as loss to the horseholder, swallowing the rider to consume, who can control the animals, to strain on account their powers to the utmost, and when head, heart, seat and hand, are harnessed to perfection, instead of *holding* man, half the time, have as much as they can do to hang on by the reins, and are utterly withdrawn from the seat to the manege post, utterly unable either to judge of the pace they are going, or to regulate it if they were.

But in regard to the bottom of English horses, I desire to point out first, that it has always been so, *viz.*, p. 141, that a number of extreme to midliffers at race courses to make, under enormous weight, as we regard it here—154 lbs.—very respectable time; and one horse by no means more a third rate according to his previous character, or uniformly powerful one. Like a weight-carrier, made very excellent time in the Old-fashioned match, as admitted by the Americans who purchased him after the Newmarket Houghton meeting of 1831.

Again, I quote from the American Sporting Magazine, Vol. XI, p. 304, from the article of a correspondent and a stable master, who took ground against a string, in his language at that time, *viz.*, that English and American thoroughbreds had degenerated owing to their being too thoroughbred.

"We are entirely too much," says he, "in the habit of under-rating the bottom of the English horses—when the truth is, the thoroughbreds of both countries are almost the same; but they have attended more to the *quality of pedigree, speed, and a capacity to carry weight*. Now, I opine the system is not unduly to be lessened by this; at the same time, I must aver, that the possession of great speed is by no means an indication of want of game, and if 'P —' will try the experiment of running a slow game horse after a fleet thoroughbred, he will hereafter be willing to cross with some strong speedy horse, though he may have broken down young.

* Truly was he compatible in possessing more than, as speed as Father, Plunderer, or twenty others.

"A word, on the subject of *game* in the English horses, and I will close this piece.

"At the last Doncaster races, A. D. 1839, Opera, sister to Barletta by Acton, on Tuesday won the Cleveland stakes, one mile, 16 subscribers. On Wednesday she won the Corporation plate, two-mile heats, winning the first and third heats; and on Friday, two days after only, she won the town plate, two-mile heats, at four heats, winning the second heat, the third heat being a dead heat between her and Humphrey, and then won the fourth heat, the last mile of which she ran in 1m. 49s., with 119 lbs. on her, she then four years old. Now if 'P——' will not admit this to be a *game* nag, he must be hard to satisfy. Opera is a good nag, but by no means at the head of the English Turf. Her performance, there, is no marvel; and perhaps in Carolina they might place a low estimate on it, but I am certain that Crusader would have found himself in bad company with her. Each heat was well contested—the last mile of the second heat was run in 1m. 48s.; the last mile in third, in 1m. 50s.; and the last mile in the fourth heat in 1m. 49s.—timed by an American now in this country. The shape of the course enables a spectator to time the last mile correctly."

It is a remarkable fact, that, in 1826, I saw myself the very counterpart of this race, run for the same Corporation plate, the account of which I take from "The Annals of Sporting" of that year, but I myself remember the circumstances as if they were but of yesterday.

Purity, the winner of the town plate, had on Wednesday won the all-age stakes, St. Leger Course,—two miles, less 312 yards—in 3m. 37s., carrying 107 lbs. at four years old. The all-age stakes is a selling stake. The winner liable to be claimed at 200 sovereigns, but not deliverable until the end of the meeting. I mention this to show precisely how near to the *head* of the *turf* Purity stood, and, as a consequence, Opera likewise.

Indeed it is notorious to every English turfman that no owner will enter a *valuable* horse or mare for a race which takes so much out of the animal, while the gain—£100—is so small, and the renown, to be got by beating inferior horses, nothing.

The race in 1826 was as follows. Unfortunately no time

was kept; but this detracts in nothing from the staunchness or capacity to repeat in the horses.

One hundred pound plate for three and four years old. Three, Tot. 5 lbs.—50 lbs.; and four, 3 at. 7 lbs.—110 lbs. Maiden colts allowed 5 lbs., and maiden fillies 3 lbs. Two-mile heats.

Lord Kitchener's colt, <i>l. Purdy</i> , by Octavia, 4 years, ...	4	3	1	0	1
Mr. Richards' colt, <i>l. Brownlock</i> , 4 yrs.	1	0	2	0	3
Mr. J. Ryan's colt, <i>l. Thelma</i> , by Trump, 4 yrs.	0	1	0	0	3
Mr. Wm. Miller's colt, <i>l. by Trump</i> , 3 yrs.	0	2	2	0	0
Mr. Richards' colt, <i>l. by Osmo</i> , 3 yrs.	3	4	0	0	0
Duke of Leeds' colt, <i>l. by Overwatcher</i> , 3 yrs.	3	0	0	0	0

Each heat was most obstinately contested, and a vast deal of betting between Purty and Brownlock. The course was nearly deserted before the contest was over, the deciding heat being absolutely run by twilight.

From these data, the running, I measure (subjectively) two hundred mile matches and that is the two minor races described above, the counterparts of which, had one the time to lift them up, and the space to record them, might be represented a hundred times in the annual racing calendar of English provincial meetings. I believe this fact, and challenge denial, to prove that English thoroughbred racers of inferior grade on the flat, do not retain the capacity to run long heats so stoutly and gamely as they ever did; and that at unusual weights and in respectable time.

I say that second and third-rate horses, horses valued at *2000* and under, *could* do this; and that first-rate horses, valued at *4,000* and upwards, *could* do it, at all, once more, do it as gamely and in better time than their own interests so simply to talk nonsense.

Again, to say that a horse, which can run twenty miles in four four-mile heats, in 75m. 12s., with 154 pounds on his back, could not run the same number of heats, of the same length, in much better time, with only 114 pounds on his back, is absurd.

So it is absurd to say that a much better, stouter, flatter, in every way superior animal, could not run the same race, under the same conditions, in *worse* time than its inferior. In other words, that Trunby, with 154 pounds on his back, could run twenty miles at terrible heats, in *less* time, but that *Freehold*, or *the Hawk*, or *Plenipotentiary*, *could not*, or *could not*, with that

or 40 pounds less weight on their backs, beat the time in a canter, at 1,000 to 1, and no takers.

The idea of sustaining such a paradox is idle. "Cecil" has well stated that a horse which can run with eight stone on his back can run with nine, against equal horses equally weighted, unless he be such a weed as ought not to run at all.

But no one ever doubted, I presume, who was capable of forming an opinion, that every horse which is capable of carrying nine stone is capable of carrying eight a good deal faster.

I hold it, therefore, proved, as I have stated above, that the *inference*, that the modern English horse cannot run distances equally well with his own ancestors, or with the modern American horse, is not only a *mere* inference, but an inference contrary to analogy.

There is yet another argument, and one yet stronger, which I have to produce on this point, viz.

In later years the American time of four-mile-heat races has immeasurably improved.

In later years the importation of modern English racing stallions has immeasurably increased, and the stock of these imported stallions are now running every where on terms of equality with the progeny of the best native sires.

And, to borrow, for the last time, from the writer before quoted in the American Sporting Magazine, Vol. XI., p. 242, "On a fair investigation of all the races in our country, it will be found that the imported horses, and the colts of imported horses, have won a full share of all the purses, and at all distances, including four-mile heats. They are not better than our own thoroughbreds, but they are equally good, and more generally cross well."

This, be it observed, is not my opinion, but that of an intelligent, well-known American breeder and turfman, of thirty years' experience on the turf. His opinion, I think, moreover, will be fully borne out by the tables at the end of the volume, which I have with great labor compiled from such materials as I could obtain, on the plan of the English tables above quoted, of the number of winners got by American stallions of time past and present, native and imported, and of the performances of American horses born of native and imported sires.

ENGLISH AND AMERICAN VIEWS

OF THE

PAST AND PRESENT CONDITION OF THE THOROUGHBRED HORSE.

PRESENT SPEED OF THE RACEHORSE.

From Doncaster.

By an examination of the racing time-tables as recorded of late years, it will be seen that from $13\frac{1}{2}$ to 14 seconds per furlong is the highest rate of speed attained in any of our races, above a mile, and with 5 st. 7 lbs. carried by three-year-old horses. In 1846, Surplice and Cyma won the Derby and Oaks, each running the distance in 2m. 48s., or exactly 14 seconds per furlong. This rate has never since that time been reached; the Flying Dutchman having, however, nearly attained it, but failing by two seconds—making his rate 14 seconds and one sixth per furlong. But the most extraordinary three-year-old performance is that of Sir Tatton Sykes over the St. Leger Course, 1 mile, 6 furlongs, and 182 yards in length, which he ran in 3 minutes and 16 seconds, or at a rate of as nearly as possible $13\frac{1}{2}$ seconds per furlong. With an additional year and the same weight, this speed has been slightly exceeded by West Australian, even over a longer course, as at Ascot in 1854, when he defeated Kingston by a head only; running two miles and four furlongs in 4m. and 27s., or as nearly as possible at the rate of $13\frac{1}{2}$ seconds and one-third per furlong. This performance is the best in modern days, considering the weight, the age, and the distance; and it

will compare very favorably with the often-quoted exploit of Childers over the Beacon Course in 1721, when, being six years old, he beat Almanzor and Brown Betty, carrying 9 st. 2 lbs., and doing the distance in 4m. 40s., or at the rate of 14 seconds and one-third per furlong. Thus, allowing him his year for the extra mile in the course, and for the 2lbs. which he carried above Kingston's weight, he was outdone by the latter horse at Ascot by one second per furlong, and likewise by West Australian at the usual allowance for his age. Again; comparing these performances on the English Turf with the recently lauded exploits of the American horses, it will be found that there is no cause for the fear lest our antagonists in the "go-ahead" department should deprive us of our laurels. On the 2d of April, 1855, a time-match was run at New Orleans between Leonate and Lexington, both four years old, in which the latter, who won, did the four miles, carrying 7 st. 5 lbs., in 7m. 19½s., or, as nearly as may be, 13½ seconds per furlong. This is considered by the Americans the best time on record, and is undoubtedly a creditable performance; though when the light weight is taken into account, not so near our best English time as would at first sight appear. On the 14th of April, Brown Dick and Arrow ran three miles over the same course in 5m. 28s., or at the rate of 13 seconds and two-thirds per furlong; the former a three-year-old, carrying 6 st. 2 lbs., and the latter five years old, 6 st. 12 lbs. Thus it will appear that Kingston, of the same age as Arrow, and carrying 9st. instead of 7 st. 12 lbs., ran 2½ miles at a better rate than Arrow did his 3 miles, by one-third of a second per furlong. And it has been shown that in the year last past, two horses exceeded the greatest performance of the olden times by a second per furlong, and beat the best American time of modern days by one-third of a second per mile. The assertion, therefore, that our present horses are degenerated in their power of staying a distance under weight, is wholly without foundation; since I have shown that, even taking the case of Lexington, the best American time lately, of which there is some doubt, yet it has recently been beaten very considerably by West Australian and Kingston. Many loose assertions have been made as to the rate of the horse,

for a single mile in the last century, but there is not the slightest reliance to be placed upon them. That any race-horse ever ran a mile within the minute, is an absurd fiction; and it is out of the question to suppose that if Childers could not beat our modern horses over the Beacon Course, he could beat them a shorter distance. Stoutness was undoubtedly the *forte* of the early race-horses; they were of small size, very wiry and low, and could unquestionably stay a distance, and could race month after month, and year after year, in a way seldom imitated in these days; but that they could in their small compact forms run as fast in a short spin as our modern three-year-olds, is quite a fallacy; and no racing man of any experience would admit it for a moment.

The size and shape of the modern thoroughbred horse are superior to those of olden days, if we may judge by the portraits of them handed down to us by Stubbs, who was by far the most faithful animal painter of the eighteenth century. In elegance of shape we beat the horses of that day very considerably, more especially in the beauty of the head and the formation of the shoulders, which have been much attended to by breeders. In size, also, there has been an immense stride made, the average height of the race-horse having been increased by at least a hand within the last century. This enlargement is, I believe, chiefly due to the Godolphin Arabian, who was the sire of Babraham, the only horse of his time which reached 16 hands, and sire or grandsire of several which were more than 15 hands, much above the average height of horses at that time—as, for instance, Fearnought, Genius, Gower Stallion, Infant, Denmark, Bolton, Cude, Chub, Lofty, and Amphion. Indeed it will be found, by an examination of the horses of that time, that out of 130 winners in the middle of the eighteenth century, there were only 18 of the height of 15 hands and upwards, of which 11 were by Godolphin or his sons, three descended from the Darley Arabian, two from the Byerley Turk, and two from other sources. It may therefore be assumed, with some degree of probability, that the increase in size is in great measure due to the Godolphin, in addition to the extra care and attention which the horse has received during the same time. Nevertheless, all the care and forcing in the world will not increase the

that West Australian, four years old, carrying the St. Leger weight, 8 st. 6 lbs.—118 pounds—"defeated Kingston by a head only," the latter five years old, carrying 9 st.—126 pounds—running two and a half miles in 4.27, "or, as nearly as possible, 13½ seconds per furlong." "This performance, the best of modern days, considering the *weight*, the *age*, and the *distance*, will compare very favorably with the often quoted exploit of Childers, in 1721, at Newmarket, when being six years old, carrying 9 st. 2 lbs.—128 pounds—he did the distance, three and a half miles, in 6m. 40s., or at the rate of 14 seconds and one-third per furlong." "Thus allowing Childers his year for the *extra* mile in the course, and for the two pounds which he carried above Kingston's weight, he, Childers, was outdone by Kingston at Ascot, by one second per furlong, and likewise by West Australian, at the usual allowance for his age." "Kingston, of the same age as Arrow, and carrying 9 st. instead of 6 st. 2 lbs.—100 pounds—ran two and a half miles at a better rate than Arrow, in his race with Brown Dick, did his three miles, by one-third of a second per furlong." But Arrow's was a race of three-mile heats, the second heat in 5m. 43½s. Lexington, nominally four years old, carrying 103 pounds, ran four miles, also at New Orleans, in 7m. 19½s., or, as nearly as may be, 13½ seconds per furlong, at the rate, for four miles, of less than 1m. 50s. per mile.

The often quoted exploit of Eclipse, of England, was that he ran four miles, carrying 168 pounds, in eight minutes.

With these data before them, it is left for others to draw their own deductions of the relative merits of West Australian, Childers, Eclipse, and Lexington, at the distances they ran, varying from two and a half miles to four.

Some among us believe that Lexington and Lecomte were about as fast and as good race-horses as have ever appeared in England. Undoubtedly they could "stay a distance" about as well as any horse that has run anywhere, having run two heats, of four miles, in 7m. 26s. and 7m. 38s., and the third mile of the second heat in 1m. 47s.

It would be a difficult task to institute a fair comparison between the race-horses of England and America, the systems of racing being so different in the two countries. With the

1831† Plenipotentiary, by <i>Emilius</i> †	1801 Postboy, by <i>Imp. Gabriel</i> .
1831† Touchstone.	1801 Oscar, by <i>Imp. Gabriel</i> .
—† Queen of Trumps.	1801 Hickory.
—† Bay Middleton.	1808 Durce.
—† Flying Dutchman.	— <i>Sir Solomon</i> .
— Harkaway.	1814 American Eclipse.
—† Don John.	1820 Fleetilla.
—† Sir Tatton Sykes.	— <i>Monsieur Tausen</i> .
—† West Australian.	— Sally Walker.
— Kingston.	— Ariel, by American Eclipse.
1801* Florizel.	— Medoc, by American Eclipse.
1812 Potosaur.	— Fanny, by American Eclipse.
1815* Sir Archy.	— Lady Clifden.
1812 Lady Lightfoot, by <i>Sir Archy</i> .	— Doubloon, by <i>Imp. Margrave</i> .
1812 Vanity, by <i>Sir Archy</i> .	— Blue and Brown Dirk, by
1813 Reality, by <i>Sir Archy</i> .	— Imported Margrave
1813* Tanstemon, by <i>Sir Archy</i> .	1833 Boston.
1814 Virginian, by <i>Sir Archy</i> .	1837 Fashion.
1815 Sir Charles, by <i>Sir Archy</i> .	1839 Peytona.
1820 Bertrand, by <i>Sir Archy</i> .	— Trifle, by <i>Sir Charles</i> .
1801 Maid of the Oaks, by <i>Imp.</i>	— Andrew, by <i>Sir Charles</i> .
— Spread Eagle.	— Wagner, by <i>Sir Charles</i> .
1801 Florella, by Imported Spread	— Grey Eagle.
— Eagle.	

Another view of the comparative merits of race-horses that were not contemporaries is presented by time on the *same* course, and with the *same* weight, or the relative weight for age.

It has been shown lately, that on the Charleston Course, at three and four-mile heats, in the races won by Nina, Highlander, Jefferson Davis, and Frank Allen, nearly the same time has been made; besides the comparison between that of Bertrand and Floride.

On the Union Course, New York, the fastest four-mile heats were as follows:—

Fashion, 5 yrs., 131 lbs., and Boston, 5 yrs., 128 lbs.	7:24—7:45
Tully-do, 4 yrs., 124 lbs., and Boston, 5 yrs., 131 lbs.	7:31—7:41
Fashion, aged, 125 lbs., and Peytona, 5 yrs., 117 lbs.	7:39—7:48
Eclipse, 9 yrs., 125 lbs., and Henry, 4 yrs., 120 lbs.	7:44—7:49
Red-Eye, 5 yrs., 120 lbs., and One-Eyed Joe, 6 yrs., 117 lbs.	7:52—7:59
Lady Clifden, 4 yrs., 121 lbs., and Plover, 8 yrs., 90 lbs., Plover winning	
Best heat, ...	7:44—7:54

* Boston's ancestors.

† Derby and St. Leger winners.

It would seem there was no great difference in the speed of the bottom of the horses that have acquired the most renown on the Union Course.

OBSERVER.

BEST AMERICAN AND ENGLISH HORSES.

THE SONS OF BOSTON.—TIME AS INFLUENCED BY WEIGHT.—FAST RACERS.—
LEXINGTON'S OLD AMERICAN BLOOD.

Renowned as Lexington is, Lexington is the fastest runner of four in England, and four mile heats, upon the American Record. "That Lexington settled at New Orleans," he Lexington's race of four mile heats, 7:19½, at a fast meeting. Lexington's time, four mile heats, in 7:26, 7:38½. Next in the order of time comes the race won by Fashion, beating Boston, in 7:32—7:45; then Boston's son, Tally-ho, beating Boston, in 7:33—7:44, at New York; and the several fast races at New Orleans, in between George Martin and Red-shirt of Lexington, in nearly the same time as Tally-ho's first and second heats; Miss Louisa's time, Memphis—another season known to time heats in 7:35, and other heats by Louisa's Oh, Clammer, Red-eye and others, also at New Orleans, varying from 7:37 to about 7:40; but in very few cases with the full weight of eight horses; and small meetings, well less weight than usually carried at these New Orleans courses. Boston's son, Dick Dory, beating Little Fawn at Lexington, Kentucky, won in 7:37—7:46; Peyton, beating Lexington at New York, in 7:38—7:43; and the two fast heats of Lexington's great mating, on the same course, were run 7:37 and 7:49. Nearly each of these races, at the period of their performance, was considered "the best race ever run in America," being nothing of the "best race in Virginia," run by Red-eye and Nina; both of them by Boston. Last April the opinion was expressed at New Orleans that "Lexington is the best horse America ever produced;" thus April, at the same place, the owner of Lexington is asserted to "enjoy the proud supremacy of owning the fastest horse in America, if not in the world." The present week, perhaps, will decide which is "fast," at four mile heats, Lexington or Lexington. Condition, or, perhaps, may decide "the rub."

For details of comparative speed, age, and weight carried, in the examples given, reference may be had to an article published in the N. Y. "Spirit of the Times," of June, 1854, page 223, in No. 19, vol. 24.

If time alone be the test, the palm must be conceded to Lexington; in not only having run the fastest four miles in America, but also the fastest three miles, in 5.31. The noble animal has fully realized all the high expectations of his judicious owner and other zealous backers. Notwithstanding "the various circumstances upon which so much depends for success were in the highest degree favorable—the condition of the horse and the track excellent—the sky clear, the air warm and balmy—the day could not possibly have been better;" jockeyed, too, by Gil. Patrick, the best rider in the country, and carrying only 103 lbs., on a horse nearly five years old; yet Lexington ran a great hazard of losing the race by the loss of "his left fore plate and half the right one." Had he lost his plate earlier, owing to the "extreme hardness of the track," Lexington's loss of the match seems to have been inevitable. "Taking the chances into view," in his last article, your correspondent wrote—"he would rather bet on time than on Lexington's *beating* 7.28." In the "Observations on the American Turf, by D. P.," in the "Spirit of the Times," of Feb. 3, 1855, No. 51, page 606, he expressed his belief "that Lecomte is above and beyond all comparison the best and surest race-horse that has appeared in this country, with the single *doubtful* exception of Boston!" To his faith in Boston "D. P." would die a martyr. It is known that Lecomte has run his mile in 1.45½, and "four miles in 7.26." "I will venture the prediction," D. P. adds—"that if ever he"—Lecomte—"runs a single four-mile heat in his present condition, and he loses it, *the time will be made in less than 7.30!* If Lexington can now beat Lecomte, he must be something more than a horse."

Yet in the discussion of several of the best races, with the difference of weight, and for the same ages too, "D. P." is of opinion "the question may well be put, has the 7.37 heat of Henry ever been beaten in this country?" He states that Henry and Lecomte "were both of the same age; Henry made 7.37 with 108 lbs. upon his back, while Lecomte made 7.26 with



only 86 lbs."—89 were carried. "The New Orleans is fully six seconds quicker"—in four miles!—"than the Union at the time of Henry's race." Challenges have been offered the buckers of the New Orleans cracks, it is believed, on both Henry's and Fashion's time, with the weights they carried, but not accepted.

But for the fear of being tedious, a comparison between Lexington's time and that of the fastest races in England, at four miles and upward, and of the relative weights carried, would be here made. The subject will be dismissed, with the expression of disbelief, for obvious reasons, in the incredible accounts of Flying Childers. He, likewise, ran over the Beacon Course, four miles, one furlong, and thirty-eight yards, in seven minutes and thirty seconds! "But no timer can see the length of the Beacon Course, near a mile on one side being excluded from view by 'the Devil's ditch,' an old Saxon work of intrenchment. The late Judge Duval, of Maryland, and one of the Justices of the U. S. Supreme Court, made a comparison of the running of Childers and Eclipse, as follows; "Eclipse ran, at York, four miles in eight minutes, carrying 12 stone—168 pounds, 42 pounds more than the standard weight at this time. If the calculation of old experienced sportsmen, that the addition of seven pounds weight in the rider makes the difference of a distance which is 240 yards, or a beat of four miles, be correct, then the carrying of Eclipse, carrying forty pounds more than Childers, will prove that Eclipse was the swiftest animal." It does not appear that in any of his eighteen races the time of Eclipse was at all noted, excepting at York, when six years old, as above quoted. "In truth, not any horse had the shadow of a chance of winning against Eclipse,"—he distanced the field "whenever he chose,"—"was never beaten, nor had a whip flourished over him, or felt the tickling of a spur." "Childers flourished in 1721-2, Eclipse in 1769-70." By the way, Goldsmith's description of the "American Turf Register," vol. ii., Childers resembles Lexington. "Next to these celebrated racehorses, perhaps H. Gullyer was the most noted that has been raised in England." But it does not appear that he, and many other horses of the first time that were never beaten, such as Lath, Babraham, Mirza, Ragulus, &c., ever ran a very

fast race; no record of the kind. However, it is recorded of Matchem, that "in 1775, March 31, at six years old, carrying 8 stone 7 lbs.—119 lbs.—he beat Trajan over the Beacon Course in 7.20!" "Matchem was beat in 1776, running for the Jockey Club Plate, four-mile heats," in three heats, winning neither of them; Spectator, winner of the race, "ran in 7.52—7.42—8.05." The difference in the Jockey Club weights probably caused the difference in the time in the two races, if the former was really the correct time. Spectator was sire to the dam of our famed Diomed. Of course his blood descends to Lexington, as well as that of Childers and Eclipse, as might be shown in his pedigree. Lexington's remote maternal ancestry is from the old-fashioned American blood, as transmitted from Fearnought, Medley, Diomed, and Sir Archy; from whom he is also descended in the paternal line, through Timoleon and Boston. His pedigree has been given in full in the "Spirit of the Times."

These are mere observations on *facts*, as they are, leaving all speculation about them to others. OBSERVER.

THE THOROUGHBRED RACE-HORSE.

In preceding articles, definitions and examples of a thoroughbred race-horse have been given. Strictly speaking, it has been stated, his pedigree, lineally and collaterally, must be traced to an approved Oriental source, the fountain head of the best blood of England. But few pedigrees of the best race-horses of modern times will bear that test. Latterly, it has been deemed sufficient for a "thoroughbred," if his pedigree can be traced for eight generations without any base admixture. But no horse is considered thoroughbred in England whose pedigree is not on record in "The Stud Book." From the want of such a work in this country, American horses are considered thoroughbred if the sire be known to be so, and the maternal pedigree can be traced without a stain to some mare of the fourth or fifth remove, reputed to be thoroughbred; as Burwell's *Regulus* mare, progenitor of the *Lady Lightfoot* stock; Johnson's *Medley* mare,

England; his dam by Blank, grandam by Regulus; tracing to a royal mare, Arabian or Barb. Both Blank and Regulus were by the Godolphin Arabian.

It appears that Sir Archy is three removes from Highflyer, and three from Herod, through Diomed, with another cross of Highflyer. But he had no cross from Eclipse or Snap. Wherefore Sir Archy was a good cross for Pot8tos and Sultram, sons of Eclipse, and for Snap—two crosses—progenitors of Boston.

It is asked of "Observer," "Are the Sir Archys still in existence?" Probably not one of his get, as about thirty years have elapsed since they retired from the turf. But as a breed, the Sir Archys are imperishable. "Has the blood of Sir Archy been improved?" is the next question. This seems impossible. His descendants, however, of the second and third generation, have acquired more fame for fast races than his own get. Some think the renowned sons of Boston have attained "the Fourierism of perfection." Those who had been sceptical "have knocked under to the Bostons;" and some believe, with "Cinna," that Lexington and Lecomte have made that stock unapproachable; but it is yet a mooted point—"Palmam qui meruit ferat." It is next asked, "Are any of Boston's progeny perpetuating his extraordinary game?" This appears to be the case in respect to the Tully-hos. Sebastopol testifies to the excellence of the Boston and Sir Archy blood, being "lubred," to both of them—tracing to Boston on both sides, and through his dam to the Flirtillas and Slamerkin, to the sixteenth generation."

The blood, speed, bottom, and durability of the Boston stock would make them a valuable cross for England at this time, giving strength of limb, hardihood, and endurance to much of the English precocious and speedy stock, that in some of those qualifications have been proven deficient. Either Lexington, Lecomte, or Red Eye, would meet a general and high approbation in the stud, in England. Their dams, too, are by horses of high character upon the English turf, and of approved pedigrees; in which respect Lecomte might be preferred, because of the record in the Stud Book. But the near Priam cross would be of great service to Red Eye. When upon the turf, Priam was considered worthy of succeeding to the laurels of Childers,

Wales—George IV.—renowned both on the turf and in the stud; he was got by Saltram, dam by Herod—Matchem—Regulus, &c. His daughter Eleanor, Mulcy's dam, was the only winner, to this day, both of the Derby and of the Oaks. For the other noted horses, in Priam's pedigree, see the Book. Young Giantess, Priam's grandam by Diomed, ranks with the best blood mares produced in England; as exemplified by her immediate progeny and those of the present day, embracing, besides Priam, his rivals in fame, West Australian, Kingston, Flying Dutchman, and his sire, Bay Middleton; also Sir Tatton Sykes, Alton, Cossack, Voltigeur, Tebbington, Weathergaze, Andover, Stockwell, and his own brother Rataplan, Queen of Trumps, Alice Hawthorn, her son Oulston, Virago, and others of renown.

Having been asked for a "disquisition on breeding," I can do no better than to quote from the author already referred to. "The purer the blood the more likely it is to be transmitted." "Whichever parent is of the purest blood will be most generally represented in the offspring." "Breeding 'in-and-in' is injurious," but there are exceptions, as already shown; and "in all cases there is some in-breeding," as in the various descendants from the Godolphin Arabian, and from Herod, Eclipse, Matchem, Regulus, and Snap. "It may be remembered the Herod and Eclipse blood have 'hit' in a great number of horses, such as Whiskey, Waxy, Benningbrough, and many more named; to which may be added Boston, descended from Saltram and Pot8os, the renowned sons of Eclipse, sires to Whiskey and Waxy. Boston was only the fourth generation removed from Eclipse. "It must also be known that Eclipse and Herod—united in the blood of Boston, several crosses from each—are both descended from the Darley Arabian, the one on the sire's side, and the other on the dam's." "Priam is an example of in-breeding. This horse and Plenipotentiary were both sons of Emilius; the latter as direct a cross as is often seen, but the former in-bred to Whiskey. Both were extraordinary winners, but Plenipotentiary had scarce an average success as a stallion, while Priam, considering his short stay" in England, "has achieved an imperishable fame." "Bay Middleton was the produce of second cousins," from St. Peter.

"Steeple and Rutaplan are descended at the same degree from Wharfedale," &c. This name was by Gervase, & the name that was Ironstone and Pateps, and afterwards, and before in the 18th. Young Dutchman is somewhat distant, and "as far as his stock is, both breeds are essentially united as it were," writing "the story begins at Ganton and Orkney, and that is Norm." "His pedigree of the dam of Sir Tatton Sykes stands accurately arranged, as exhibiting a real connection of strains. Much is omitted in Wharfedale, but then comes without exception the preceding Margrave; the dam of Muley being Lieutenant's daughter Young Gervase by Dutchman." From Margrave, "Pateps, Princess, continuing to her pedigree the distensions of Young Gervase from Sovereign," was produced the other Sir Tatton Sykes, with intermixture of the same blood from Wharfedale. "The most extraordinary three year old performance, that of Sir Tatton Sykes over the St. Leger Course, in 1766, at a rate of 13½ seconds per furlong."

Margrave and Trustee, stallions yet among us, were of the same year, and beat each other in the Derby and the St. Leger Stakes. Margrave and Trustee are sons of Muley, consequently consanguine to Piran. Wherefore it is probable that has been considerable interbreeding of late among us. Piran and Sovereign too, were by the same sire, Muley. The dam of the latter sires descended from Young Gervase. These, with Gervase, have lately been our best stallions, with the single exception of Boston.

The dam of West Australian—reputed to have run the best race in England—was her sister to Gervase, whose dam was also the dam of Trustee. Our stock may now need a good foreign cross, such as Kingston. Don John, however, may do good service.

"*On crossing the blood*, we understand the selection of a sire composed of wholly different blood from that of the dam, or as different as can be obtained. The same strain beyond two degrees deteriorates the constitutional health, enervates the frame, and lowers the height. The great difficulty is to define a cross—without destroying the harmony of proportions," &c. An example of judicious outcrossing, Harkaway

is named "no doubt a very superior race-horse, but his stock, though stout, is deficient in speed. Bee's-wing is another good example; and her sons, Newminster, Nunnykirk, and Old Port; Queen of Trumps, also; but in her remote ancestry there is an extraordinary influx of Herod's blood." Success is sometimes had by re-uniting, after an interval of several generations, a series of good strains. Hence, it is supposed, pure Boston blood would be of great benefit in England. "West Australian is a valuable example of a good out-cross after in-breeding." "One of the most thoroughly-crossed pedigrees of the day is that of Kingston; and being such a good horse as he was, his case must be allowed to weigh in favor of this kind of breeding." "I conceive nothing better than this game horse." The out-cross "is not so much in reference to running as to breeding." "There are cases," like that of Sir Archy, "where a horse begets racing stock out of all sorts of mares, as Touchstone, a grandson of Whalebone, carrying his grandfather's fame still further." But in breeding, the brood-mare must unite high qualifications, in blood, frame, health, and temper; as "like begets like," but subject to the various considerations partly alluded to. "Like the brood-mare, the stallion requires several essentials," as in the mare; but "he must not only be suitable *per se*, but he must also be adapted to the particular mare." "The rock upon which most men split is a bigoted favoritism for some particular horse." "If not already twice bred in and in," it is recommended to seek "the best stallion of the best strain in the mare's pedigree." "A cross into blood already existing in the mare, but not recently in-bred, nor used more than once, will sometimes answer." "It is commonly supposed that one or the other of the parents should be of mature age; and that if both are very young or very old, the produce will be decrepit or weakly." "The general practice of breeding is to use young stallions with old mares," and *vice versa*.

"The various crosses since the days of Herod, Eclipse, and Matchem, are so numerous that it is no longer possible to class them;" "far less from the Godolphin and Darley Arabians, and the Dyerley Turk," from which all the best pedigrees are

what blood and what stallions they are to look for the perpetuation of the best stock in this country. Most of our horses of celebrity are considerably advanced in age, as Trustee, Glencoe, and Margrave. Those most distinguished on our turf, that need not be named, are yet untried in the stud. As for the result—*nous verrons*. Others may furnish the "Spirit" brief and intelligible pedigrees of a score or more of our best American-bred stallions, of which I am incapable. Kentucky, our present "race-horse region," seems to have benefited by crossing judiciously the Sir Archy stock with good English horses; and both with the American Eclipse blood, especially as transmitted by Medoc.

OBSERVER.

BEST FOUR-MILE-HEAT RACES—TIME AND WEIGHT—EXAMPLES—
LECOMTE, LEXINGTON, ETC.

Mr. SEYMOUR.—As our representatives say on the floor of Congress, will you allow me "to define my position?"

The crude vagaries and vaticinations of "Observer," shall have farther notice. The "vagaries," as alleged, it has been shown have been creditably shared on both sides of the Atlantic. In respect to the influence of weight upon the time of a race, very different opinions have been entertained. In England so much importance is not attached to time as in our country; more to weight. With us, some think "the best horse America ever produced" must necessarily run four miles in the fastest time.

The fallacy of this is apparent. Who remembers the time of many of the best horses of England and America? The famous Reel's fastest race was her last, when beat by George Martin, with less weight for age, in almost the precise time of Tally-ho's two heats! Florizel and Monarch were so superior to all competitors as never to be put to their speed by any of them. More cases of the kind have occurred in England than in America. But the system of racing in the two countries is now so different as scarce to admit of comparison. In England, by handicapping, putting heavier weights on the best horses to produce an equality, the inferior ones most frequently win; and,

ders in a race of four miles and repeat. Childers flourished in 1721-2, Eclipse in 1769-70."—For their memoirs see *American Turf Register*. The Judge concludes;—"Next to these celebrated racers, perhaps Highflyer was the fleetest horse that has been raised in England. As it does not appear that his running has ever been timed, no opinion approaching to certainty can be hazarded; but as he bent with ease Dorimant, Shark, Dragon, Dictator, &c., which were among the best horses then on the turf, it may be assumed as a fact, that he was the third horse in speed ever bred in England."

"It should be recollected that Lath, Babraham, Dismal, Dormouse, Mirza, and Regulus, were never beaten. We have no evidence that their running was ever timed."

According to the memoir of Eclipse—from page 541 to p. 547, vol. 3, "*American Turf Register*,"—it does not appear that in any of his eighteen races his time was at all noted, excepting at York, at six years old, as above quoted. "In truth, not any horse had a shadow of a chance of winning against Eclipse." On more than one occasion he distanced the whole field, and it appeared he could do so whenever he chose. "He was never beaten, never had a whip flourished over him, or felt the tickling of a spur."

Suppose our turfmen try the experiment of weight, as in the above cases, with their vaunted steeds, and furnish the results for publication.

Those deemed our best four-mile races are as follows, arranged according to the fastest time;—

Lecomte, 3 years 11 months old, carrying 89 lbs., beating Lexington, on the Metairie Course, near New Orleans, in 7m. 26s.—7m. 35½s.

Fashion, 5 years old 111 lbs., beating Boston, aged, 126 lbs., on the Union Course, near New York city, Long Island, in 7m. 23½s.—7m. 45s.

Tally-ho, 4 years 6 months old, 104 lbs., on the same course beating Bostona and Free Trade in 7m. 33s.—7m. 43s.—7m. 52s.—8m. 10.—Free Trade, winner of the first heat, was distanced in the second.

Eclipse, aged, 126 lbs., beating Henry, 4 years old, 108 lbs.,

aggregate, though not in the first heat, by Peytona and Fashion—the last 7m. 39s.—7m. 43s.

Again, in the 12th volume of the "American Turf Register, for 1841," page 202, "Observer" wrote; "for renown, both on the turf and in the stud, in my humble judgment, none but Sir Archy deserves to be regarded as the American Highflyer. It remains to be seen if his *incomparable* descendant, Boston, as compared with our race-horses of the last twenty years, can in the stud supply Sir Archy's unoccupied place; and maintain his own renown, and that of his—other—illustrious ancestors, Florizel and Timoleon, that were respectively at the *head* of our turf; and, excepting himself, as good race-horses as ever run in our country, if not the *very best*. Boston *retires* with an unrivalled reputation"—this, be it observed, preceded his covering one season, and being brought *again* upon the turf, and encountering Fashion;—"one, too, much longer enjoyed than by any 'illustrious predecessor.' For years he has defied all opposition at three and four-mile heats. From 'his performances—as referred—I have but little doubt he might have run *his four miles, carrying, too, 126 lbs., lower down in the thirties than a four-mile heat has ever been achieved in this country.* The rate of 1m. 53s. a mile would bring out a four-mile heat in 7m. 32." In his subsequent match race with Fashion, coming in lapped with her, the first heat was in 7m. 32½s.; and it is now believed that when he beat Carter, the heat would have been some seconds faster than that if his competitor had not given up his run at the end of three miles, in 5m. 36s.

In closing his article in defence of Boston, in reply to "A Young Turfman," Nov. 12th, 1853, "Observer" wrote; he "has been again fortunate in the prediction that Red Eye and Nina would contribute to the fame of Boston, and that in matches against them, and *others of Boston's get*, such as Dick Doty, Lexington, Lecomte, and Arrow, it would be difficult to find the get of any other famed horse, either a Glencoe, or a Sovereign, to put against the get of Boston." Was that a "crude vaticination," especially as regards Lecomte? Has not "A Young Turfman" himself adopted the opinion of "Observer" in respect to "Old White-Nose?" He thinks "there is nothing on record, in this or any other country, to disprove the assertion

In defining my position, I can subscribe to all this; and that they have run the fastest four miles of any ever run in this country, by six seconds; and yet think it "questionable" that either of them is "the best horse ever produced in America." To say nothing more of Sir Archy, or their sire Boston—their other ancestor, Florizet, like English Eclipse, knew nothing of whip or spur, frequently distancing renowned competitors, and retiring from the turf when no other opponent would meet him; this, too, in the days of such "cracks" as the Maid of the Oaks, of Post Boy, of First Consul, and of Oscar and others; not one of them daring to accept a challenge of \$10,000 a side. Lecomte's other ancestor, Timoleon, was so superior to his contemporaries, Reality, Lady Lightfoot, and others, in their palmy days, that "the Napoleon of the Turf," the late W. R. Johnson, has said of him: "I have seen him run all the races in Virginia he ever ran; his performances, from one to four-mile heats, has been such as would do credit to the *best* runner in either this country or Europe." To this day, the *fastest* race of mile heats, at Newmarket, the spring he was three years old, was won by Timoleon in 1m. 47s.—1m. 48s., distancing the field the second heat. The preceding day he had won a match race of half a mile. Such authority has weight with "Observer." Still he sees no reason why Lecomte and Lexington may not be as far superior to all of the American horses as Childers and Eclipse were reputed to be in England. But he does not perceive that such a proposition is yet proven.

One of "Observer's" vagaries was shared by Larkin—and he saw the great race between the wonderful sons of Boston—who concludes his statement as follows; "there is a great diversity of opinion among all classes of the racing and sporting community in regard to the question of superiority between the two horses, and if they were started on a match to-morrow, it is very hard to say which would be the favorite."

Although admitting "they are two of the best horses that ever appeared on the American Turf," west of the Alleghanies; and that they are now superior to any horse upon the American Turf; yet "Observer," from all he has heard, and for the reasons he has assigned, is not prepared to say that either "Lecomte" or Lexington is "the *best* race-horse America has ever

man, and other cracks, many of them winners of the Derby and of the Oaks. Buzzard would be scarcely remembered in American pedigrees but for his son Hephæstion, out of Sir Archy's dam, and as the sire to the dam of Woodpecker, the sire of Grey Eagle. Many of our pedigrees, including that of Grey Eagle, trace to Col. Tasker's Selima, by the Godolphin Arabian, or to Mr. Carter Braxton's Kitty Fisher, by Cade, mares of the first distinction both on our turf and in the stud.

The excellence of the breed of our race-horses is likely to be perpetuated by the more recent importations of such horses as Priam, Barefoot, Margrave, Rowton, St. Giles, Squirrel—six Derby and St. Leger winners—Zinganez, Leviathan, Glencoe, Trustee, Riddlesworth, Belshazzar, Sarpedon, Consul, Emancipator, Nonplus, Tranby, Cetus, Chateau Margaux, Fylde, Laxborough, Skylark, Monarch, Sovereign, &c. The last two names are not found in the English Stud Book. They were from the Hampton Court Stud. Monarch, on account of his brilliant turf achievements in South Carolina, winning all his races, is believed to be the best son of Priam, out of Delphine, by Whisker; and Sovereign, by Emilius, out of George IV.'s famous race-mare *Fleur-de-Lis*, the best race-horse of her day in England.

The application of the preceding remarks to the origin and blood of our race-horses will be now made to those fast and stout competitors, Boston and Fashion, whose race of four-mile heats is regarded, with us, as among the best on record; respecting which an intelligent commentator, "Larkin," remarks—"In a comparison between Boston and Fashion, under equal circumstances, the papers are rather against Fashion. When called on, she could not run a heat in 7.40, with her weight, at eight years old. Boston, when nine years—carrying 5 lbs. more than Fashion—ran a first heat in 7.33, and a second in 7.46. Fashion, the winner of the match race, was five years old, and carried 111 lbs." However, Henry, by Sir Archy, dam by Diomed, grandam by Bell Air—son of Medley—when barely four years old, carrying 108 lbs., had the honor to "show the way to the thirties" in his match race with American Eclipse, four-mile heats, run in 7.37½—7.49. Eclipse, aged, 126 lbs., the winner of the second and third heats, the last in 8.24, was

by the Virginia bred Duke, son of Dunsin, slain by English Messenger, sent from England, and by Patience, son of Lequin.

Boston's achievements are referred to in the Times, columns of their *Advertiser*, *Post Register*, *Times*, *New York*, *Evening*, and a large reputation is sustained at home. Haverham has won twenty or thirty of his competitors, for years, and he is expected to become a winner in the spring. He has started twice in the race, and has won second money at four race heats in it. He has never taken any prize, for his owner, nearly sixty thousand dollars, raised the amount for his sale for his different successes, and prize conditions had diminished. The time of it and the amount of money was not so great as the one kept by his owner of prize. Fully stated, Boston is the first in the world, New York State; Red River, Newmarket, Richmond, Virginia; and lately, by Lassone and Lexington, near New Orleans.

THE RACING AT NEW ORLEANS.

REFLECTIONS ON THE LAST RACE OF "THE BEST TIME EVER MADE," AT THREE AND FOUR-MILE HEATS, WON BY BONS OF BOSTON.

The "record," both as regards the past, and now for the present, puts an end to "the Boston controversy."

The following extracts are made from late New Orleans papers.

THE BEST TIME EVER MADE. Seven minutes and twenty-six seconds. Lassone, the Red River horse, necessarily the champion of the world; and who is able to tear the horses from his noble heart. The fastest time on record was made by Faxon, on the Long Island course, in 1828, when she beat Boston, the sire of Lassone, in 7:32½. The next fastest time was made by Red, the dam of Lassone, and in Louisiana course; she won a heat in 7:32¼; and George Martin's rat, in heat, in one of our courses in 7:33. Yesterday's race marks a new era in the turf calendar; and hereafter when you speak of time, you must say, "fastest time on record," Lassone, by Boston, set of Red, won a heat on the 8th of April, 1854, over the *Metairie Course, State of Louisiana*, in 7:26.

THE GREAT RACE.—The race of yesterday was the greatest and most brilliant one that has ever occurred in America. The result will produce a profound impression throughout the country. The glories of Eclipse, of Boston, of Fashion, of all the other classic heroes and heroines of the turf, must pale before the glory of the modern champions, who, yesterday, made the most marvellous display of speed on record. Here is feasible proof that this is an age of progress. We have not degenerated in horse flesh, if we have in a great many other matters. We, of this much calumniated century and epoch, boldly fling Lexington and Lecomte into the faces of preceding generations, and ask them if they can beat that time—the first four miles in *seven minutes twenty-six seconds*, and second heat of four miles in *seven minutes and thirty-seven seconds*? Shades of John Randolph, and William R. Johnson, and of your contemporaries—who were so intensely excited by the great contest between the North and South, when Henry and Eclipse decided a great question of sectional pride—will ye not be startled in your shadowy retreats by the wonderful figures which were yesterday exhibited from the judges' stand on the Metairie? Where now is the great time of Boston and Fashion, 7.32½; of George Martin and Miss Foot, 7.34; of Grey Medoc, 7.35, over a better track than the Metairie presented yesterday?

It was a beautiful race from the start. The great display of Lexington on Saturday, when he so easily beat a horse which came to this city with more reputation than any horse in the United States enjoyed, had made him a general favorite. The bets were on him against the field, and, in many cases, two to one were ventured on him against Lecomte; Roube was but little regarded, and was thrown in, to take the chances of any accidents, or in case that three heats were run, with a hope that his endurance might tell in so long a stretch. The contest was a noble and close one between Boston's two gallant colts.

In the first heat they ran regularly, Lecomte a few lengths ahead all through, and winning the heat in 7.26. After this the bets were decidedly in his favor, two and even three to one. The second heat was a varied and most exciting contest. Lexington got the start, and kept it until the second mile, when they closed in the quarter stretch; after a prosligious struggle,

Leamonte shot ahead, and, everything going against him, half way in the race, made a remarkable gap was made between him and his opponent, and it was evident that he would have come out with Lexington and Boston, which should he were sustained. But seeing Lexington gathered himself up, and putting out all his power, closed upon Leamonte, and in the last time, although Leamonte was very close, and steadily advancing on, Leamonte coming in about a length or so ahead of his rival.

The conclusion of the race caused the satisfaction of the spectators, and the race denoted some such the personal satisfaction of the victor of Leamonte, as in the highest character of the contest, after the splendid achievement of both horses. Two magnificent champions could not be pitted against each other. The Boston blood is superior, is, in truth, the very the noblest living representatives of the numerous plenty of that noble old patriarch of the turf in the United States. Much Leamonte, owing to the fine training of these two splendid horses, under the direction of Colonel Bagman, and Colonel Ward, in whose stables Leamonte and Lexington have been trained, and who, with Messrs. Kennen, Mann, and other planters of Louisiana and Mississippi, give more attention to the care and training of his horses than any other gentlemen in the United States. The Boston blood is pretty certain to display its excellencies. Leamonte is now best of having the two fastest and greatest horses in America, or that ever appeared on the turf in this country.

For he it from one who entered the arena in, determined Boston, his blood, and his progeny, to detract at all from the fame of "Leamonte, by Boston, out of Red" the winner, last year, of a mile in the fastest time on our record, and also on the Meramec Course, in 1845, 1846, and without being urged at all, or in question that he has run four miles, and to name him, "in the fastest time on record;" yet, before the conclusion is admitted, that Leamonte is the "best race" that has been run in America, or that he stands proudly where the world is the best race horse ever produced on the turf, there can be no consultation in respect to some other races, as run by Fashion and Boston, Tullyhoe and Boston, Red Eye and

Nina, and by Eclipse and Henry. It will be discovered, especially at the most northern course, "The Union," near the city of New York, that more weight was carried for age, and for colts, too, nearly of the same age, and that there was a shorter interval between the heats in those races than in Lecomte's—considerations that may fully compensate for the difference in the time as made at the Union and the Metairie Course. We will now pass by these—until now the fastest on record—to the earlier achievement of Henry, son of Sir Archy, as compared with that of Lecomte. At the time of each race, there was scarcely a month's difference in their ages, if as much. Henry, as a four-year-old, in May, carried 108 lbs. Lecomte, as a three-year-old, in April, 86 lbs. Had Henry's been in April, as a three-year-old, instead of May, as a four-year-old, with the difference of weight, who can doubt that he would have beat Eclipse? *Non ego*. Let Lecomte take up 108 lbs. Who can doubt that he cannot come within ten seconds of his late race? *Non ego*. Reube, of the age, but not with quite the weight of Eclipse, ran in as good time as Eclipse, in his great race. "Reube's time, the first heat, 7.37," and, in the second heat, was about equal to Eclipse's 7.49, although the red flag was shaken in the face of Reube. But, in four-mile heats, at the Union, the interval between the heats is thirty minutes, whereas, at the Metairie, it is 45 minutes.

Let the rules of the Union Course be applied, at the Metairie, to Lecomte, and it is very questionable, at least such is the opinion of some, whether Lecomte will do better than Henry, with the weight he carried when of the same age; and it is hardly to be expected from Lecomte, that, at nine years old, he can take up Boston's weight—126 lbs.—as carried in his match race with Fashion, and that the son should *then* surpass the achievement of the sire. Until these things are done, the writer questions the justice of the claim for Lecomte, brilliant as his achievement is—first heat of four miles in 7.26; second heat, 7.38½; the third mile of the last heat in 1.46, and the last two miles in 3.38½!—that he is "the best race-horse ever produced" in America, to say nothing about England. Boston's name must still stand "foremost on the file."

Your correspondent, Mr. "Spérif," is neither "a prophet nor

a sort of a prophet," yet he has been singularly fortunate, as yet, in not seeing some of his predictions accomplished. "Hester will be got," but he has not time to get another one. Having actually *planned* Lexington, Concord, and High-Lander, now the great stake race, remembering, however, in the contract that, judging from the blood and performance of *Locomote*, in the light of "natural ability" he would not, having years ago predicted for "Spirit," long before it was even produced, that she *may* would condemn the time of *Ladysmaid* and *Hester* would content at the Union. Subsequent events speak for themselves.

However, it is undeniable that *Locomote* has run the *fastest* four miles in *one* record, and may be questionable if it can be surpassed by any horse in the country with a beating. At three miles *Lady Arrow*, another son of *Hester*, has surpassed, in this manner, the time of all other sires at that distance, in accomplishing 3:33 5/8 to 3:34 1/2. *Blonde* may yet prove "an ugly customer" to *Locomote*, having beaten her, *once*, in nearly as good time, the superior of *Arrow*, in the first fast race.

Instead of speculating, amateurs at a distance from Louisiana would be more gratified in hearing of *Ladysmaid* and *Hester*; *cracks*; *blonde*; *all* the minutiae of their exploits and blood, to have descriptions of the *beats* themselves—their size, color, beauty, form, points, &c.

OBSERVER.

THE TRUE UTILITY

OF THE THOROUGHBRED RACE-HORSE.

If the advantage to be derived from the thoroughbred horse depended on no more than his applicability to the turf and his fitness for racing purposes, I should not have assigned to him the prominent place, which he occupies in this work.

In fact, the race-course was not, in the beginning, so much as thought of as a scene for the display of his high qualities; much less was racing considered as an end, for which the Eastern horse was imported into Europe, by our ancestors.

It was for the improvement of the native stock of horses, in the various European kingdoms, by giving to them speed and endurance, in which points no other breed can compare with them, that the Asiatic and North-African horse was so eagerly sought by the monarchs, especially of England, during the seventeenth, and the early part of the eighteenth century.

At first, the race-course was resorted to, solely, as a method of testing the prevalence or superiority, in certain animals or breeds of animals, of those qualities of speed and endurance, which can, by no other known method, be so completely, so accurately and so fairly brought to the test.

Soon after the introduction of the thoroughbred-horse, this process of testing his qualities grew into a favorite sport with all classes of persons in England. Race courses multiplied, throughout the kingdom, and racing became an established national institution.

Thenceforth, in some degree, the objects of the possessors

and breeders of race-horses underwent a change: and what had before been a casual or occasional occurrence, became a permanent fixture. The public entertainment of the nation, and the amusement of the individual, were made the primary objects of the programme of sport and recreation, and the object of the ancient Greece, at the period of the Olympic games.

At a later date, considerable change took place in the place; and, notwithstanding the fact, that the two original motives were kept, without being abandoned, the country, for the permanent purpose of amusement, rather by the actual raising of the price of such amusements, in the end, after the racing career is finished, for which, or some of which, objects, the highest development of the two qualities of speed and endurance, were apt to be excited, competition with thoroughbred horses, coupled with form and size, are absolutely required.

Still, in England, especially, the first idea, of improving the breed of the general horse, has never been lost sight of, and racing has been always so constantly regarded, as to be the first of inducing the maintenance of studs of the thoroughbreds; and the continuance of a supply of persons, that it is even commonly supported by government, and not only so, but that the stud-purses, varying in amount from 250 to 1000 dollars, have been granted to breeders, or finally, to breeders, at many established race-courses, in every county of England, to the aggregate of many thousand pounds sterling.

Racing and race-courses, however, are still, as they were intended to be from the first, the best and only means of really improving the general stock of any country; although, the animals, competitors may be kept, merely, or generally, for the gratification of caprice, and the excitement of the contest, the race-course patronized only by the owners of an amusement, in which a notable and even tragic case, had one thing, essentially, blamable or deplorable. It is to be admitted that racing and race-courses are subject to occasional abuses; that is only to admit, that, while, however, free, and necessary, competition of every thing human, not excluding religion itself. That they are periodically, or more than other institutions, involving large congregations of men and women, subject to such abuses, is, in no respect, demonstrable or true: and I will shew any

person who has ever witnessed a general training in the steepest and most straitlaced of the New England States, or a camp-meeting, any where, to say that he has not been directly cognizant of more gross immorality at either of these, than he ever beheld on a regularly established race-course.

Two charges, especially, of gambling and of cruelty, have been brought against racing and race-courses, both charges irrationally and unjustly; although most of the State Legislatures of America—which seem to have an especial mission for legislating about every thing which ought to be let alone, and for letting alone every thing which ought to be the subject of legislation—have assumed the right of passing judgment, on both these charges; and prohibiting, or to the utmost discouraging a noble sport, directly tending to the improvement of the first and most valuable domestic animal, and the development of the wealth, the resources and the power of the nation, and the manhood of its urban and rural population.

The first charge is false, as belonging particularly to racing, or being especially stimulated by it.

Men, it is well known, who wish to gamble, *will* gamble, on any thing or nothing. They may certainly bet on horses running on the track, and do so—but they bet also on every athletic game; on many scientific games, in which chance has no perceptible influence; on their own powers; on elections; on casual events; on drawing long straws; on the ranning of water drops down a window pane.

I have never heard it proposed to put an end to elections, because men sometimes bet on them, although betting, in such cases, is not merely gambling, but barefaced bribery of the worst kind, and as such intended—yet it would scarcely be more absurd to prohibit elections, than to prohibit contests of *running* horses—while contests of *trotting* horses, involving worse and more fraudulent gambling, fourfold cruelty, and infinitely more disorderly assemblages, are freely permitted—for the alleged reasons.

As to the allegation of cruelty, it is palpably childish, absurd, and—it is not too much to say—*false* in the knowledge of those who make the charge. I have been an habitual attendant at all the principal race-courses of my native land, and of

in America, by the necessity that race-horse proprietors must, almost as a *sine qua non*, be country gentlemen, as opposed to the dwellers of cities; which is not at present usually the case with the wealthiest, except in the Southern States.

The profits derivable from the mere service of stallions are so small, and the comparative want of use for mares and fillies of thorough-blood, except for turf-purposes and for becoming the progenitrixes of racers, renders them so unsalable for general objects, that no one would dream of keeping blood-stock, which he would necessarily do at a loss, were he not allowed to remunerate himself, either by his winnings, or—what is the same thing—his hopes of winning on the turf, or by the pleasure and pride he takes in the performances and triumphs of his animals.

This he can do only by means of racing and race-courses. And it is idle to talk of any considerable number of men of wealth, incurring great expenses, involving considerable personal trouble, from purely patriotic motives, in order to confer benefits on a country which does not appreciate those motives, and on a population which does all in its power to discourage their pursuit, and to thwart their efforts.

In times of public peril and emergency, men will often make heavy sacrifices, and devote even life itself for the public good—although, even in such cases, it may be doubted whether the craving for renown be not as much the incentive to the deed as the desire of promoting the common weal. But it is, I presume, unheard of, that any large class of persons, under no urgency of state requirements, has ever, from mere prospective motives of patriotic well-doing to future generations, largely expended their means, their time and their talents, in order to produce results which they can never hope to see, and which, if they could, by no possibility could repay to them a tithe or a hundredth of their outlay.

The alternative, therefore, is indisputably this. Either race-courses and established racing, or no blood stables and thorough-bred stock in the land.

The question, Shall there be race-courses, or shall they be proscribed as nuisances? must be answered, then, according to the degree of utility which can be shown to be derivable from

weight—140, 154, and 168 pounds, respectively—three parts, two parts, and even half-bred horses are used in the plough countries, by men who cannot afford to go the figure for blood. But there is no such thing known as a horse got by a half-bred horse, even out of a full-blooded mare, ever commanding a price, or going the pace, not quite, but even pretty, well, across a country.

For the hunter, therefore, in all recent times, since hounds run, or almost fly, instead of trailing along on a slow scent, the highest attainable degree of blood is desirable.

At maximum prices, any man of any weight, who can pretend to ride at all to hounds, if he choose to pay those prices, can be carried up to hounds on thoroughbreds.

And as to the idea of any man ever complaining that his hunter is too thoroughbred, I can only compare it to his complaining that his wife is too pretty.

It may be replied, that as, in America, we have no fox-hunting as a national sport, we, of course, need no hunters, more than we do racers; that hunting and racing are the amusements of the wealthy and privileged classes, only—are of no practical utility, and therefore, so far from being encouraged, ought actually to be discouraged.

For such balderdash, as even this, is unblushingly thrust upon the reluctant ears of men of common sense, by the blatant beasts who bellow their practical utilitarianism into the bedimmed and bedeadened brains of the groundlings. Nay, I have seen it promulgated of late by the ignorant fanatics, who are roused into ludicrous frenzy by their perception of the returning sanity of the masses, as evidenced by the favor with which the trials of speed have been received at the agricultural exhibitions, in all parts of the United States, that speed is a quality of no possible advantage or utility in a horse.

One would rejoice to learn what might be deemed an advantage to the noble quadruped, speed being, doubtless, admitted to be a high quality in a cow, as giving milk has long been known to be the peculiar excellence of a pigeon. On the whole, perhaps, the horse himself is decided to be of no practical utility, and therefore to be dispensed with; in which case my arguments may be dispensed with also; but until that shall be

determined. I shall endeavour to show, that as a part bred horse is the best general hunter, so he is a greater or less grower, and so long as the greater or less proportions of pure white cold blood, are used in all kinds of work, success will be the strength of one season, success at a little pains. In the old days, our English even in 1721, from the power of English was interested by a mixture of French, and having some traces of their pure strength from France had no doubt of French, reasoning their modesty, and the speed was a desideratum to coaches, and as coaches were then drawn by horses only, it was not wholly useless in a horse.

In those days, the speed of the coach coaches, such as, in the short run, the Cambridge Street and Fy, the Brighton Avenue the Portsmouth Telegraph, and in the long runs, the Leeds, Rockingham and York Highways, carrying twelve passengers, four inside passengers, in addition to the driver and coachman, and from half a ton to a ton and a half of baggage, was about fifteen miles, or from that to seventeen miles, an hour. I have repeatedly travelled on either of the two Cambridge coaches, the whole distance to London, fifty-two miles, within three hours, including stoppages, and I once travelled on the Leeds, Rockingham, when that coach and the York Highways were running opposition, from that city to London—two hundred and one miles, in eleven hours and thirty five minutes, including all stoppages, part of the journey being night work.

Now, what was the horses by which these feats were accomplished, each team doing its distance, varying from six to nine miles, up the road and back, once each day, Sundays excepted, unless in the case of incident, or unusually seasons and heavy roads?

The question is answered in a manner. Fourthly, of all the teams were broken down the night before, and the remaining one fifth nearly pure blooded hunters. All of these horses which had either gone slightly amiss, or were to be thrown out of their original employment, or had, in the first instance, been unfit, owing to want of speed, or some unsoundness of a bad limb, for the course or the field. Nothing but these could have done it, once. The pure would have killed them the first day; or if it had not done so, they could not have come again in a week.

These game animals, supported by their blood alone, and the iron hardness peculiar to the bones and muscles of thoroughbreds—many of them, the leaders especially, little weedy-looking screws—did it, day after day, at a rattling gallop, except now and then up some unusually steep ascent, when they were pulled into a trot, comparatively uninjured. They were, of course, well fed, well groomed, well housed, and well driven; and by well, I mean not only bountifully and carefully, but judiciously. But there was the daily distance to be done; it had to be done, and it was done, in spite of roads or weather—unless it were floods or snowdrifts—and I have often seen them so little the worse for the rating gallop of seven or eight miles in five and twenty minutes, with three or four tons at their heels, that they would bite at one another in play, when unhitched, and canter off to the stables with all their harness rattling about them, before the new team was in their places.

That speed the people demanded, at that time; and it had to be effected—that it was effected, was the consequence of there being thoroughbreds in England, sufficiently numerous and sufficiently cheap to be applied to coaching purposes.

It is useless to decry the advantages of speedy travel, in these days, when men *will* travel, at the risk of incurring actual peril of life and limb—if they travel far and frequently—equal to that faced by a soldier in active service, in the fastest and most insecure of railroads and steamboats. And it is just as absurd to decry the utility of speed in horse-flesh, which is not incompatible with perfect security, as it were to maintain that slow trains are preferable to fast ones, and that it is better to cross the Atlantic in thirty days than in ten or eleven.

For if it be as good, or better, it is evident that people will not do it.

And just as well may we expect a traveller purposely to select a slow steamer for an ocean transit, as to drive a slow horse and a bad traveller, when he can drive or ride one that rattles him off his fourteen or sixteen miles in an hour, with ease to himself, and pleasure to his owner.

It is a utilitarian maxim of the age that time is money; a maxim which we hear most earnestly insisted on by the anti-race-horse, anti-trial-of-speed, anti-every-sort-of-amusement pha-

ness, with whom money is almost the greatest, but the only, good.

Need not be denied, that, in a far more important respect, than that in which time is said to be money, because not distant money, it may not according to our own advantages and other considerations, make, in long fast horses, really, at this hour money. For in the exact ratio of their speed, other things being equal, will they command cash down.

With this to be kept in view, it is not unknown in the world, that a fastest horse, in the business long as the market and some large part of the fast horses, that are made the money, stay the distance, and bring in the spot that carries the greatest and best returns, in part, that, and longer it stays for their advantage, to have time, and even at the keep one, or three pounds more, if they are out, if a horse tend to stop a fast, and smart, charming horse, means they take a system to throw her out of work for a while, and some of the fast can never get out of her, will judge, to be for their advantage to stop her to a horse, who has shown himself to be proof of trouble, to a sure getter of most, fairly, and some cases, even if he has to pay for it, but it is that to be very, more than for that it is a steady, sure, swift, fitted steady horse, and will judge, and be sure, easy to his advantage, if he had himself, more and it does not seem, that, the owner, for a long one, which realizes him, eight hundred or a thousand, because can grow down, in the that case, or had an money, 1200, because he has the strong, pure, constant and speed to make a general offer, and a larger, or a match for a pair of the best horses, whom, together, will command three or four thousand, from a city dealer. Neighbor. No advantage, speed, so, it appears, to the contrary notwithstanding.

Now to the product, and the animal, of the types I describe. I cannot when of them, the blood sire is a roguish. And the better blood, the better I mean, for its passed time, more of speed and fast, and the more of it, the better will be the last, whether we run, or a trotter, a charger, a hunter, a coacher, a carriage horse, or a mere machine.

In every one of these varieties he is fitted by his strength, size, weight, bone, show, speed, carriage, and action, to excel,

rest assured beyond the possibility of a mistake, that the competitor, who is precisely his equal in every other respect, but his inferior in blood, he will beat in lasting, in coming again, and in endurance of punishment, by exactly so much as he does excel him in blood.

Nay! if he have very long to last, and very often to come again, particularly at high weights, and in distress, he may safely allow him the advantage of a very superior turn of speed. And those lovers and admirers of the trotting horse, and depreciators of the race horse, as if he were a mere toy of luxury and idleness, an inciter to vain display, and an accomplice in sin and scandal, tacitly admit his immeasurable superiority as a progenitor, by the pains they take—wherever there is the shadow of foundation for such a pretence—to prove that the trotter is thoroughbred himself, or at least the product of three or four pure crosses.

For they well know that being shown *fast*, in his own performance, and in his blood indisputably of high thorough strain, his value is multiplied tenfold. Such descent is all but a guarantee that, whatever else he may turn out, he will not turn out a flincher or a dunghill.

Pedigrees of trotters are rarely to be ascertained, or even approximated, since they have for the most part passed through many hands, and are no longer young, before their powers are discovered—when it is too late to inquire. Still, it is known that many, and, for every reason, suspected that more of the best performers have been nearly if not quite thoroughbred.

Of this, however, I am prepared to treat more fully, when I come to speak of trotters and the trotting turf, the reason of their superior excellence and frequency in the United States, and of their rarity and inferior speed in Great Britain.

There is yet one branch of horse-breeding to be named, and that, perhaps, the most important in a national point of view. I mean the breeding of horses for mounting the cavalry service; and in none is the use of the thoroughbred stallion, as a sire, so manifest as in this.

The requirements of cavalry service, in modern armies, are twofold—the first, outpost duty, making reconnaissances of wide tracts of country, and skirmishing—the second, charging

solid masses, whether of infantry or horse, at *peel*, in the actual shock of battle. For the first of these denotes activity, rather than speed, quickness, readiness, and readiness to execute essential operations; for the second, the means of the movement, or speed with the maintenance of the weight-carrying capacity.

In a charge of cavalry the measure of the impetus, or momentum, of the attacking body, is that of the weight multiplied by that of its velocity of movement; and

It is evident, therefore, that the heavier the body, which can be propelled at a given rate against a lighter body, moving at the same rate, or the greater the speed at which any given body can be propelled against an equal body, moving at an inferior speed, the more powerful and certain the effect of the charge.

In a word, the momentum given to by an animal is, then to propel the maximum weight at the maximum speed.

The weight of an English troop body mounted and in heavy marching order, is probably more than that of a Russian light dragoon, averaging eighteen stone, or 250 lbs.; that of a heavy dragoon, twenty stone, or 280 lbs.; and that of a line gentleman, or cuirassier, twenty-two stone, or 308 lbs.

Great powers of action required to mount these ponderous masses, but great speed is also required to move them; for unless they can be launched at a tremendous rate, all the horse being occupied in their pace and stride, that the arms kept perfectly closed, and even, to the moment when the shock is to be given, the charge is a failure.

To attain this powerful momentum speed for a short time under a crushing weight, is the actual charge, and to combine without the peril of slowing long distances, coming again quickly, to re-engage, and sustaining severe distress, waiting for the highest possible moment of contact, is combined with some size, shape, and action, sufficient to endure such weight, and the capacity of being turned at a possible price, into success. This speed is not to be attained by the increasing mass of the blades of the proper sword and scabbard, properly selected means to the use of of that generation. The light organs of Lord Cardigan, which made that prodigious charge, and retreat, each of a mile and a half, was mounted on three parts blood horses.

It is safe to assert that, had they been half-breeds, not one horse would have got back into the British lines; had they possessed no blood at all, they would all have stood still before they reached the Russian batteries.

The heavy brigade of Brig. Gen. Scarlet, which rode through the Russian troopers in fourfold force, as if they had been lines of pasteboard, were mounted on chargers having two crosses of pure blood, or as nearly so as possible.

Nothing but blood could have accomplished either feat.

And it is well to remember that, when cavalry meets cavalry in the deadly shock, both being equally brave and equally well led, that cavalry, which is horsed on chargers of the same weight, but of inferior blood and stride, must go down like grass before the scythe.

This is the pride and triumph of blood, that it can do every thing, for which it is intended, *quite well*, and that nothing else can do so; with the exception of pulling tons of weight at a foot's pace; and I have seen blood horses which could have done that too, had they been put to it; one in particular, a gigantic stallion, named Belshazzar, which stood for country mares in the West Riding of Yorkshire, in about the year 1830. He was above seventeen hands high, and as large boned and generally powerful as any Conestoga horse I have since beheld.

The true utility of the thoroughbred horse, therefore, is the raising the standard of speed, spirit and endurance, *which are blood*, in horses for all purposes, the road, the hunting field, the shock of the battle, for pomp, for speed, for courage, for true service.

Woe to the country which, aspiring to equestrian fame, relies on any blood but that, or any mode of maintaining that, at its acme, but the assiduous encouragement and patronage of the race-horse and the turf.

It was thus that England won, centuries ago, her admitted invincibility, her immeasurable superiority over all European nations in her breed of horses; not of one, but of all castes; not for one use, but for all conceivable purposes; thus, that she has preserved her prestige unaltered.

It is thus that we, following her example, can show one

rotaries, the only one on earth to which it has been introduced, in which the English horse has not degenerated.

In every respect, at least, we stand equal to the matter coming in our boasted equine glories, among persons who are trusting that, anywhere, we obtain them; in light horses, hardly readers, we are only surprised. With her trotters and steep shoulders we have not one are like to have an opportunity; but it is possible that, for these lines shall have been converted from manuscript to type, the value of the modern turf may have been lost and won.

All this, however, remains accomplished by cherishing what we have got from her, above of nations, the pure blood of our thoroughbreds. It is to be that by our negligence, or the want of it, an honest man's folly of tamely takes care to be our own fault; and a fault which will deserve contempt, not pity: examining when, we shall not make and receive thousands of all foreign nations, and the reputation of our own people, before the birth of a second, much less a third, generation.

ESSENTIAL POINTS

IN THE THOROUGHBRED HORSE FOR RACING PURPOSES.

IN the following description, the points of the thoroughbred horse are so admirably laid down by Stonehenge, and are so exactly those which I hold to constitute the perfection of a blood-horse in a high form, not only for racing purposes but as a stallion for improving the breed of animals, and for getting the best horses from any possible class of mare, for all possible uses, unless for the very slowest and most ponderous draught, that I extract it entire, endorsing it with all my strength, from an excellent work on British Rural Sports, to which I have here before recorded my indebtedness:—

Purity of blood is a *sine quâ non* for racing purposes, but it is necessary to understand what is meant by the term "blood." It is not to be supposed that there is any real difference between the blood of the thoroughbred horse and that of the half-bred animal; no one could discriminate between the two by any known means; the term "blood" is here synonymous with *breed*, and by purity of blood we mean purity in the breeding of the individual animal under consideration; that is to say, that the horse which is entirely bred from one source is pure from any mixture with others, and may be a pure Suffolk Punch, or a pure Clydesdale, or a pure thoroughbred horse. But all these terms are comparative, since there is no such animal as a perfectly purely bred horse of any breed, whether cart-horse, hack, or race-horse; all have been produced from an admixture with other breeds, and though *never* kept as



is it is possible, yet they were originally compounded from various elements. Even the best and purest thoroughbreds are not without some slight imperfections, and this class has only one exception, that the worst pet is superior to the rest of all others. But since the thoroughbred horse is unexcelled, how long can he be bred for breeding purposes, and sires only have been made with that view alone, it is reasonable to suppose that this blood is the best for that purpose, and that a dash of it is better than anything else, from the nearest straits, into one more fervid, and therefore improved, the consequence is, that the standard bred from the imports seems to lack some of the essential characteristics of the pure blood, and hence, that unless for some particular object. Now, in practice, horses seem to be the class for necessary use, since it has seemed that the horse bred with the slightest admixture of the sciences indicated by the stud book, is unable to compete with the pure blood, those who are exactly of that breed. Hence, as established as a rule, that for the 2nd purpose every horse must be thorough bred, that record has already explained, even so, and class whose names are met with in the Stud Book.

The external form of the race-horse is of great importance; but there is no doubt that the axiom is correct, "that the horse is a mechanical term." The instances where this is so, however, are the exceptional cases, and the rule, nevertheless, is a good one, which may be said, that *nothing proceeds*, the horse will be the best runner, which is formed in the mould most like that of the greatest number of good race-horses. Thus, supposing it is found that out of 100 good horses 49 have round heads, light tanks, deep chests, oblique shoulders, long rump, 2 hindquarters, strong locks, &c., the presumption will be that a horse resembling those 49 in shape will also resemble them in speed and endurance. On the other hand, it is admitted on the fact that high-bred is of more consequence than external shape, and that of two horses, one perfect in shape, but of an inferior strain of blood, and the other of the most winning blood, but not so well formed in shape, the latter will be the most likely to perform to the satisfaction of his master on the race-course. On this principle the proverb has been framed and handed down to us, that "an ounce of blood is worth a pound of bone," and with

the above explanation such is really the case. But in spite of all this recognized superiority of blood, it is indisputable that for the highest degree of success there must be not only high purity of blood, and that of the most winning strains, but there must also be a frame of the most useful character, if not always of the most elegant form. Many of our very best horses have been plain, and even coarse-looking—as, for instance, most of the Melbournes, and especially that very fast horse, Sir Tatton Sykes; but, in spite of their plainness, all the points are good and useful, and the deficiency is in elegance, not in real utility. Nothing can exceed the goodness of the frames of this horse's stock, and their width of hip and general roominess of make is such as to give them enormous power and great substance of muscle, which is particularly serviceable in the fillics got by him, a class of animals more often deficient in these points than colts. From this it results that the distinction must always be made between elegance and utility; and it must be remembered, that while the former pleases the eye, it is not really conducive to victory; whilst on the other hand, the rugged hips and general bony frames of some horses are not so elegant to the eye, but they give strong attachment to the moving powers, and also allow the muscular system to be largely developed on their foundation. The following are the generally admitted good points by which the race-course of high caste is distinguished from the common herd.

The height of the race-horse varies from 15 hands to 16 1-2 hands, or even 17 hands; but the general height of our best horses is about 15 hands 3 inches. Few first-class performers have exceeded the height of Surplice, who is 16 hands 1 inch, as is also the winner of this year's Derby, Wild Dayrell, Sir Tatton Sykes is 15 1-2 hands; and between his height and that of Surplice may be ranged every great winner for the last 10 or 12 years. This average, therefore, may be fairly laid down as the best height for the race-horse, though it cannot be denied that for some small and confined courses—as, for instance, that of Chester, a smaller horse of little more than 15 hands height has a better chance, as being more capable of turning round the constantly recurring angles or bends.

The head and neck should be characterized by *lightness*.

[illegible]

well-known stoutness, as well as that of his kith and kin, verifies the opinion.

The body, or middle-piece, should be moderately long, and not too much confined between the last rib and the hip-bone. So long as the last or back-ribs are deep, it is not of so much importance that they should be closely connected to the hip-bone, for such a shape shortens the stride; and though it enables the horse to carry great weight, yet it prevents him from attaining a high rate of speed. The back itself should be muscular, and the hips so wide as to allow of a good development of the muscular department. The withers may rise gently, but not too high, with that thin, razor-like elevation which many people call a good shoulder, but which really has nothing to do with that part, and is only an annoyance to the saddler, in preventing its being pinched by the saddle. The chest itself should be well developed, but not too wide and deep; no horse can go a distance without a fair "bellows-room;" but, supposing the heart to be sound and of good quality, the amount of lung will suffice which may be contained in a medium-sized chest, and all above that is wasted, and is extra weight. Many of our best winded horses have had medium-sized chests, and some of the very worst have been furnished with room enough for a pair of blacksmith's bellows to play in. If the heart only does its duty well, the lungs can always furnish sufficient air; and we know that when frequently renewed, and with sufficient power, the blood is aerated as fast as it is propelled, and the chief difficulty lies in this power of propulsion, which resides in the heart alone. If the chest be too wide, it materially affects the action of the fore-legs, and therefore in every point of view, theoretically and practically, there is a happy medium between the too great contraction in this department, and the heavy, wide, lumbering chests, sometimes seen even in the thoroughbred race-horse, especially when reared upon rich succulent herbage, more fitted for the bullock than the eastern horse. In the formation of the hips, the essential point is length and breadth of bone for muscular attachment, and it matters little whether the croup droops a little, or is pretty straight and level, so that there is a good length from the hip to the haunch-bone; the line between which two points may either be nearly horizontal, or forming a con-

in this object, and that it is the part upon which speed mainly depends, and in which it may be said to reside. This is, to some extent, true, because there can be no doubt that with a loaded shoulder high speed is impracticable; for however powerfully the body may be propelled, yet when the fore-quarter touches the ground it does not bound off again as smartly as it ought to do, and the pace is consequently slow. This position may be illustrated by an experiment with two balls, one of india-rubber, and the other of corresponding size and weight, made of any inelastic material, such as wax. Now suppose these two balls propelled with equal power along a piece of fine turf at such an angle as to strike its surface, and rebound again and again—the elastic ball would at first only equal the other in speed, but it would soon outstrip it, because its elasticity would carry on the original propelling power, while the dull, inelastic nature of the wax-ball would speedily cause it to adhere to its mother earth. Just so with the elastic shoulder—it receives the resistance of the earth, but reacts upon it, and loses very little of the power given by the stroke of the hind-quarter, which, nevertheless, must be strong and quick, or else there is nothing for the shoulder to receive and transmit. For the full action of the hind-quarters, two things are necessary; viz., first, length and volume of muscle; and, secondly, length of leverage upon which that muscle may act. Hence all the bones comprising the hind-quarter should be long, but the comparative length must vary a good deal, in order that the parts upon which the muscles lie may be long, rather than those connected with the tendons, which are mere ropes, and have no propelling power residing in them, but only transmit that which they derive from the muscles themselves. Thus, the hips should be long and wide, and the two upper divisions of the limb—viz., the stifle and lower thigh—should be long, strong, and fully developed. By this formation the stifle-joint is brought well forward, and there is a considerable angle between these two divisions. The hock should be bony and strong, free from gum or spavin, and the point long, and so set on as to be free from weakness at the situation of curb. In examining the hind-quarter to judge of its muscular development, the horse should not be looked at sideways, but his tail should be raised, and it should be ascer-

tained that the muscles of the two limbs meet together below the *anus*, which should be in fact well supported by them, and not left loose, and, as it were, in a deep and flaccid hollow. The outline of the outer part of the thigh should be full, and in ordinary horses the muscle should swell out beyond the level of the point of the hip. This fulness, however, is not often seen to this extent in the thoroughbred horse until he has arrived at mature age, and is taken out of training. The bones below the hock should be flat and free from adhesions; the ligaments and tendons fully developed, and standing out free from the bone; and the joints well formed and wide, yet without any diseased enlargement; the pasterns should be moderately long and oblique; the bones of good size; and, lastly, the feet should correspond with those already alluded to in the anterior extremity.

The totality of these points should be in proportion to one another—that is to say, the formation of the horse should be “true.” He should not have long, well-developed hind-quarters, with an upright, weak, or confined fore-quarter. Nor will the converse serve; for however well formed the shoulder may be, the horse will not go well unless he has a similar formation in the propellers. It is of great importance, therefore, that the race-horse should have all his various points in true relative development, and that there shall not be the hind-quarter of a long, racing-like horse, with the thick, confined shoulder which would suit a stride less reaching in its nature.

The color of the thoroughbred horse is now generally bay, brown, or chestnut, one or other of which will occur in ninety-nine cases out of a hundred. Gray is not common, but sometimes appears, as in the recent case of Chanticleer and some of his stock. Black also occasionally makes its appearance, but not more frequently than gray. Roans, duns, sorrels, &c., are now quite exploded, and the above five colors may be said to complete the list of colors seen on the race-course. Sometimes these colors are mixed with a good deal of white, in the shape of blazes on the face, or white legs and feet; or even both may occur, and the horse may have little more than his body of a brown, bay, or chestnut. Most people, however, prefer the self-color, with as little white as possible; and nothing but the great

success of a horse's stock would induce breeders to resort to him if they were largely endowed with white. Gray hairs mixed in the coat, as in the Venison's, are rather approved of than otherwise; but they do not amount to a roan, in which the gray hairs equal, or even more than that, the other color mixed with them.

The texture of the coat and skin, is a great proof of high breeding, and in the absence of the pedigree would be highly regarded; but when that is satisfactory, it is of no use descending to the examination of an inferior proof; and, therefore, except as a *sign of health*, the skin is seldom considered. In all thoroughbred horses, however, it is thinner, and the hair more silky than in common breeds; and the veins are more apparent under the skin, partly from its thinness, but also from their extra size and number of branches. This network of veins is of importance in allowing the circulation to be carried on during high exertions, when, if the blood could not accumulate in them, it would often choke the deep vessels of the heart and lungs; but by collecting on the surface great relief is afforded, and the horse is able to maintain such a high and long-continued speed as would be impracticable without their help. Hence these points are not useful as a mere mark of breed, but as essential to the very purpose for which that breed was established.

The mane and tail should be silky and not curly, though a slight wave is often seen. A decided curl is almost universally a mark of degradation, and shows a stain in the pedigree as clearly as any sign can do. Here, however, as in other cases, the clear tracing of that all-powerful proof of breeding will upset all reasoning founded upon inferior data. The setting on of the tail is often regarded as of great importance, but it is chiefly with reference to appearances; for the horse is not dependent for action or power upon this appendage. Nor is strength of dock of any value as a sign, and I have known many very stout horses with flaccid and loosely pendant tails.

Between the form of West Australian and that of a common country plate-horse there is a very wide difference, and scarcely any weight will bring them together short of that which would crush the former to the earth. There are numberless

cases in which four stone might be carried by a first-class horse, over and above the feather-weight placed on a very slow horse, and yet the horse in high form will run away from the plater, who cannot by any means get over the ground faster than the rate at which he can carry a fair average weight. An examination of our handicap lists will show, that between their top and bottom there is generally a difference of four or five stone; and though this difference is often effectual in keeping back the best horses, it does not always allow the lightest weights to win, but rather those which are the lightest as compared with their real powers. But it is also well known that certain horses can run half a mile at high speed, but no more; others, a mile; others again, a mile and a half or two miles; whilst another class, now less common than formerly, require a distance of three or four miles to develop their powers, as compared with ordinary horses. These peculiarities are generally hereditary, though not always so; but still when the blood is known, it may generally be surmised that the individual will or will not stay a distance. When the cross in question is stout on one side and flashy on the other, it is not easy to guess to which the young scion may lean; but in those cases where a horse is bred from sires and dams both of stout blood, or the reverse, the experienced hand may, in almost all cases, decide beforehand upon the properties of the son or daughter, as far as staying qualities are concerned. Again, there are some horses of strong compact frames, with short backs and strong quarters, who may be expected to climb a hill without difficulty, especially if of stout blood; and, again, there are others of lathy frames, with long but weak points, and a great deal of daylight under them, who may win over the flat for a mile, or a mile and a quarter, but can never climb a hill, or get beyond the above distance over a flat. All these points should be carefully studied by the breeder in getting together his breeding stock, and by the owner in deciding upon the stakes for which he shall enter his young produce.

OBSERVATIONS

ON IMPORTED STALLIONS

IN the first Appendix I have given, to the best of my ability, a correct list of the thoroughbred horses imported into the United States, from the earliest dates to the present day. To do this, I have searched every authority which I have been able to command, including Pick's, Johnson's, Weatherby's English Stud Books, White's History of the British Turf, Skinner's and Edgar's American Stud Books, Skinner's American Farmer, Skinner's and Porter's Turf Register, the Spirit of the Times, Colden's Sporting Magazine, Mason's Farrier, and the various English works published under the *nom de plume* of Stonehenge.

I do not dare to pretend that this list is complete or perfect; for I have no doubt that in early times, many horses, really thoroughbred, were imported, which have escaped the most diligent inquiry and research; while many others, doubtless, with no pretension to the title of thoroughbred, have been made to pass muster as such, on the bare assertion of their importers, not backed by the evidence of any English authority, proving that any such horses ever existed.

In like manner, in recent years, I fear—I may say, I have no doubt—that many importations of thoroughbred stock have escaped me; particularly since the discontinuance of Porter's Sporting Magazine; from which period there has been no regularly kept record of imported animals, beyond such as may be found in the columns of the weekly or daily papers, to wade

through which during a space of twelve years, is veritably an almost Herculean labor.

I have, however, done my best to make good the list, to the present day, as regards stallions of recent importation.

With regard to those of an earlier date, the part I have had to perform is of a widely different nature. It was to decide which of the horses imported as thoroughbred English horses, previous to the Revolution, and so late, I may say, as to the first ten years of the present century, deserve to be retained as such in a work aiming at authenticity.

Had I consulted, merely, my own convictions, I should have at once discarded from the list, given by Skinner and Edgar, of imported stallions, nearly one-third; either because there is no indication whatever that any such horses ever existed, or because the pedigrees, given with the names, do not agree with the stud-book pedigrees of the real horses, owning those names.

There is yet another reason for suspicion and care; which is the doubt whether—the names and pedigrees being correct—the horses themselves ever came to this country; which, I confess, in several instances appears to me hypothetical.

I find it stated in the very well-written treatise on the race-horse in America, in Mason's Farrier, that "about the period of time last mentioned, *i. e.* 1800, Colonel Hoomes and many others, availing themselves of the passion for racing, inundated Virginia with imported stallions, bought up frequently at low prices in England, having little reputation there, and of less approved blood; thereby greatly contaminating the tried and approved stocks, which had long and eminently distinguished themselves for their feats on the turf, their services under the saddle, and as valuable cavalry horses during the revolutionary war."

It would be well if these gentry had done no more than import worthless stallions, but there is every reason to believe that they commonly manufactured the most impudently mendacious pedigrees for horses, either not thoroughbred at all, or of the most ordinary and worthless strains of blood. So obviously is this the case, that in going over Edgar's list, whenever a particularly gorgeous pedigree occurs, one at once finds on reference to authorities, that the horse is not so much as named, nor any dam to be discovered, which could *probably* have borne him,

in the English stud-books. Thus we have no less than fourteen horses, not mentioned in any book of authority, recorded as descended from Greyhound, Croft's Partner, Brimmer, Makeless, Plaice's White Turk, Dodworth, Layton's violet Barb mare, and about as many more, with the variation of Dicky Pearson, son of Dodworth, and Burton's Bay Barb mare. Lastly, we have one horse, got by the Darley Arabian, dam by the Byerly Turk—g. d. by the Lyster Turk, out of a natural Arab mare. A pedigree, of which it will be enough to say, that it has scarcely a parallel, if it have a parallel in the world, an animal going in three generations without a single English-bred sire to natural Arab on both sides, at so recent a date in the history of the turf, as 1718.

It is needless, perhaps, to say, that there is not the smallest reason to believe that any such horses as any of the above, so bred, and so imported, ever existed.

Importers of thoroughbreds at this period, appear to have caught up the above pedigrees, as approved ; perhaps from the instance of Morton's Traveller, who did run back directly to the strain first described ; and to have applied them at once to every animal they brought to the country, considering it sufficient to guarantee the descent by their own signatures, which one need not state, are utterly worthless, except as waste paper, when not corroborated by real evidence.

On consideration, however, I judged it the better way to preserve, in my list of these importations, all the hypothetical or apocryphal horses alluded to above ; annexing to their names foot notes signed with my own initials, explanatory of the degree of credit, attaching to each of the pedigrees on actual evidence.

Beside this class of animals, which may be, I think with propriety wholly set aside, so far as the idea is concerned of their having transmitted, to the American racer of the present day, any tincture of the blood ignorantly or fraudulently ascribed to them, there is another which must be viewed very differently.

This class consists of horses, which certainly *were* imported ; and which as certainly were of thorough blood, and of *good* thorough blood also ; but in whose pedigree by accident, negligence, or want of consideration for the value of accurate details, a link or two have been lost. Much difficulty has arisen from

the almost total neglect of the pedigree of dams, which are those most necessary to be preserved; since a known stallion's pedigree is always at once traceable; while to say that a certain mare is by Eclipse out of a Fox mare, or a Cub mare, or any other mare, is to say nothing. Since, for aught proved by that showing, the Fox or Cub mare in question, might have been the daughter of a Flander's Cart mare, or a Cleveland Bay hunter of the old school, and of course, utterly worthless as a dam of racers.

And yet such was to so great a degree the received mode of entering blood mares, on their first importations, that in few of the most celebrated early importations, even of the most undeniable blood mares, and dams of our most distinguished winners, can their pedigrees be established beyond the possibility of a dispute.

Such is the case of Col. Delancey's Cub mare, of the Pot-8os mare, dam of Miller's Damsel, and grand dam of American Eclipse, and of many others, which are yet beyond the possibility of a doubt, pure thoroughbreds; having so shown themselves by the transmission of their qualities, through many generations of racers and the sires and dams of racers; a thing impossible for chance horses.

Much irretrievable confusion has arisen, doubtless, from names having been given, after their importation hither, to colts and fillies unnamed in the Stud Books; and yet more from the multiplication of the same names, those names being identical with the world-famous title of some English sire.

For an example of this there are not less than three imported Eclipses, one of which, Harris's, is not doubted to be a full-blooded horse, a racer and getter of racers in a high form, whose blood still bears repute in Virginia; and not one of the three distinctly referable to any colt, on which one can lay his finger in the Stud Book.

In the same way, there appear to have been two Travellers, Moreton's and Strange's, both imported; and both of these have been referred to two or more different animals, and both trace, as a matter of course, to Greyhound, Makeless, Brimmer, White Turk, Dodsworth, Layton Barb mare.

Still it is probable, I should rather say *certain*, that this, in

the case of Moreton's Traveller, is the real pedigree; and that he was the bay colt got by Partner out of Bay Bloody Buttocks, in 1745 '46 or '47, own brother to the celebrated Widdington mare. Bay Bloody Buttocks, whose dam was by Greyhound, &c., &c., as above, bore colts or fillies from 1733 to '35 inclusive to Partner, in 1736 missed to Crab, from 1737 to '41 colts or fillies to Partner; in '42 missed to Partner, from '43 to '47 inclusive, first a filly and then three colts to Partner, in '48 missed to Partner, and in '49 bore her last colt to Forester. Old Traveller of the Stud Book was by Partner, dam by Almanzor.

Coatworth's Traveller never came to America.

And Strange's Traveller, first called Charlemont, then Big Ben, and then *most absurdly*, in America, *Traveller*, was by O'Kelly's Eclipse out of a Herod mare, dam by Blank; her dam by Snip out of Lady Thigh, who was daughter of Grey Bloody Buttocks, own sister to Bay Bloody Buttocks, dam of Moreton's Traveller.

These two horses do really trace to the Greyhound, &c., line alluded to above, and I doubt not their excellence and popularity, in Virginia, were the cause of the falsification of above half a score of pedigrees into the like form.

This is a matter of very considerable importance to the American Turf; since old, or Moreton's, Traveller got Tryall and Yorick out of imported Blazella, Barwell's Traveller out of a Janus or Lycurgus mare; Lloyds' Traveller out of a Jenny Cameron mare, Tristram Shandy out of a Janus mare, Ariel and Partner out of Col. Tasker's Selima.

It is remarkable that Mr. Edgar has left, in his invaluable Stud Book, the pedigrees of these two Travellers as questionable. There is, however, no question about it; owing to the fortunate fact of the dam of the one and the great-great-grand-dam of the other being *named* mares, Bay Bloody Buttocks, and Lady Thigh, instead of merely bay filly by So and So; which leads to their direct identification, without the possibility of mistake.

There would have been no difficulty, whatever, but for the absurd chopping and changing of names.

There were already three Travellers, in England, when

Moreton's bay colt, out of Bay Bloody Buttocks, was so called ; and at least half a dozen in America, when Charlemont, alias Ben, the great g. g. nephew of Bay Bloody Buttocks, received a third alias of Traveller, for the very purpose one would say of breeding confusion.

I have taken considerable interest in these *quasi* Greyhound mare pedigrees, and have traced it so far as to satisfy myself that at least two-thirds of them are direct and wilful forgeries.

It appears that there is but one Greyhound mare of sufficient note to be named in the books, whose dam was by Makeless—viz., Brown Farewell. She had five fillies, Bay and Grey Bloody Buttocks, Little Partner, Red Rose, and a Bay filly g. g. dam of Enterprise. All the daughters of the two Bloody Buttocks mares are named and well known. Little Partner had but one filly, Cat by Cade. Red Rose had fillies by Lesang, Syphon, Matchem, Alfred and Magnet, and the Bay filly, it would seem, but one by the Bolton Starling. So that all the pedigrees which run to this strain must necessarily be false, unless Greyhound be preceded by Bloody Buttocks or Partner, and these again by one of the following, viz., by Partner, Forster, Cade, Lesang, Syphon, Matchem, Alfred, Magnet or Starling.

Without pursuing this farther, I would observe that it is very far from being my wish or object to throw doubts on established pedigrees, or to endeavor to vitiate, in public opinion, strains of blood, which have been admitted to pass muster.

It is my object, on the contrary, to verify, not to vitiate ; and I am far, indeed, from joining in the absurd outcry, that every horse is necessarily coarse-bred or cold-blooded, because he cannot be *proved*, directly, to be pure bred. I perceive that the circumstances of the country, at the time when importation began, the great laxity in keeping proper registers, and the fatal facility of forgery, have rendered it almost impossible that it should be otherwise.

I maintain that where there has been a chance horse, himself a good racer, he has invariably failed and must of necessity fail as a getter of runners in the first or second generation of his stock, as was notoriously the case with Potomac, and other horses, which might be named.

I allow, on the other hand, that where we have so deficient a pedigree of a horse as one which only informs that he was a son, a grandson, or a great-grandson of an imported Cub mare, or PotSos mare, or any other mare—though, unquestionably, I should hesitate very long before putting a mare to a horse so descended, until I had seen the stock of the collateral branches, and his own stock, thoroughly tested—and yet see him and all his brothers and sisters, and his own stock and the collateral stock all distinguishing itself, generation after generation, it is worse than idle to question the pedigree or blood of such an animal.

I now come to the importation of mares, and here I regret to say that the difficulty is infinitely greater than it has been, even, with the horses.

Mr. Edgar, not finding, as I understand, his labors sufficiently remunerated in the sales of the first volume of his *Stud-Book*, left it incomplete, without entering at all upon the mares, whether native or imported; so that there is scarcely any starting point, beyond scattered notices, with the exception of the alphabetical list in *Mason's Farrier*, of which I have largely and thankfully availed myself.

The early importations of mares, even the most famous, are far more loosely recorded than the stallions, though for what reason it is impossible to conjecture; and all that it is in my power to do is to submit as perfect a list as I can command, and to ask pardon for necessary and unavoidable imperfections.

LIST
OF
STALLIONS IMPORTED FROM ENGLAND,
FROM BEFORE THE REVOLUTION TO THE PRESENT DAY.

AMEER—Foaled 1817. By Old Truffle, dam Briseis by Benningborough,
g. d. Lady Jane by Sir Peter Teazle, Paulina by Florizel.

Alabama.

ACTÆON, b. colt—Foaled 1836. Out of Miss Craven, the dam of
Paganini by Master Lowe, her dam by Soothsayer, her g. dam by
Buzzard, out of sister to Bangtail by Highflyer, Catherine by
Young Marske, Gentle Kitty by Sylvia.

R. F. STOCKTON, *N. J.*

ACTÆON, bl. colt—Foaled 1837. Out of Panthea by Comus or Black-
lock, her dam Manuella by Dick Andrews, out of Mandane by Pot-
8os.

Charleston, S. C.

ADMIRAL—Foaled 1799. Own brother to Diomed by Florizel, out of
Spectator mare, sister to Juno.

J. DELANCY, *New York.*

ADMIRAL NELSON—Foaled 1795. By John Bull out of Olivia, im-
ported into Virginia.

W. LIGHTFOOT.

To this horse, in a copy of Weatherby's Stud Book, once the
property of that excellent turfman, the late Mr. C. H. Hall, of
which I am kindly permitted the use, by my friend, Dr. Sayre,
valuable by its many MS. notes, I find the following;—

“Admiral Nelson was imported into Virginia, and was the sire
of some very good horses; among them, Olivia, out of Spot, dam
of Merino Ewe. Olivia was the dam of Kinderhook, her only foal,

raised by Charles Henry Hall, of New York. Kinderhook was got by American Eclipse.

AINDERBY, ch. h.—Foaled 1832. By Velocipede out of Kate, by Cotton, her dam Miss Garforth, by Walton, Hyacinthus Zara by Delpini, Flora by King Fergus, &c. L. I. POLK, *Tenn.*

ALBION—By Cain or Actæon, dam by Comus or Blacklock.

ALDERMAN—Foaled 1778. By Pot8os out of Lady Bolingbroke, by Squirrel out of Cypron, Herod's dam. Imported into Virginia. J. BANKS.

ALEXANDER—By Old Alexander, son of Eclipse, dam Sweetbrier, grand dam out of Monimia's dam by Alcides, Crab, Snap's dam. But there is no *mare* Sweetbrier in the Stud Book, and the manner in which the dam of Sweetbrier is recorded as out of the Alcides mare, who was Monimia's dam, without any record of the sire, increases the suspicious character of this pedigree. H. W. H.

Said to be bred by Sir William Wynne. Imported into Virginia. Not in Weatherby's S. B. W. SMALLEY.

ALEXANDER—Foaled 1791. By Champion out of Countess, by the Northumberland Arabian. Imported into New York.

ALL-FOURS—Foaled 1772. By All-Fours out of Blank mare, dam Bay Starling by Bay Bolton. Imported into Massachusetts or Connecticut.

AMBASSADOR—By Emilius, dam Trapes by Tramp.

AMERICUS—Foaled 1755. By Babraham, out of Creeping Molly by Second, dam by Evan's Arabian, grand dam by Cartouch. W. MACLIN.

AMURATH, ch. colt—Foaled 1841. Out of Champion, ch. mare. *Louisiana.*

AMURATH—Foaled 1832. By Langar out of Armida, by Rinaldo.

ANTEUS—A horse bred by John Ward of Kent. Said to be by Spectator. He covered in the season of 1771, near Jackborough, South Carolina. He must not be confounded with Antæus by Alexander, or Antæus by Phlegon, neither of which were imported. He is not in the Stud Book; and, as his dam is not named, cannot be traced out. He is inserted here on the authority of Milliken's History of South Carolina Turf.

APPARITION—Foaled 1827. By Spectre, dam Young Cranberry by

Thunderbolt, grand dam Cranberry by Sir Peter Teazle. Imported into New York by Mr. CONNALL.

ARCHDUKE—Foaled 1796. By Sir Peter Teazle, out of Horatio, by Eclipse, out of Countess by Blank. Imported into Virginia.

JOHN HOOMES.

ARCHER—Foaled 1760. By Faggergill out of Eclipse mare, grand dam by Young Cade, out of Miss Thigh, by Rib. Imported into Virginia.

JOHN TAYLOE.

ARCHIBALD—Foaled 1801. By Walnut, out of Bay Javelin, by Javelin, out of Y. Flora, by Highflyer; Walnut was by Highflyer, out of sister to Pumpkin. Imported into South Carolina.

ARISTOTLE—Imported into Virginia 1674. Said to be by the Cullen Arabian, Crab, Hobgoblin, Godolphin Arabian, Cream Cheeks by Spanker. Not in Weatherby's Stud Book. There is no such horse in the books as Cream Cheeks.

ARRAKOOKER—Foaled 1789. By Drone, out of Camilla by Trentham, grand dam Coquette by the Compton Barb, out of Sister to Regulus. Imported into Pennsylvania.

AUTOCRAT—Foaled 1822. By Grand Duke, out of Olivetta, by Sir Oliver. Imported into New York, 1832. WILLIAM JACKSON.

BABRAHAM—Foaled 1775. By Wildair, dam Babraham, g. dam Sloe, g. g. d. Bartlett's Childers, g. g. g. d. Counsellor, g. g. g. d. Snake, &c. Not in Weatherby.

BABRAHAM—Foaled 1759. Got by Old Fearnought, Silver, &c.

BACHELOR—Foaled 1753. By Blaze, dam by Smiling Tom. Imported into Virginia, 1662.

BADGER—Said to be by Bosphorus, dam by Black and All Black, grand dam Flying Childers. Imported into Maryland about 1770.

GOVERNOR EDEN.

BAJAZET—Said to be by Lord March's Bajazet, dam by Crab, grand dam Hobgoblin, g. g. d. White Foot, out of Moonah Barb mare. Not in Weatherby.

BAREFOOT—Foaled 1820. By Tramp, out of Rosamond, by Buzzard. Winner of the Ledger in 1823. Imported into Massachusetts, but did no good, 1828.

SIR ISAAC COFFIN.

BARONET—Foaled 1782. By Vertumnus, out of Penultima, by Snap. Imported into New York, by William Constable, Esq. He was

the sire of Financier and Jack-on-the-Green, but had very few thoroughbred mares.

BAY BOLTON—By English Bay Bolton, Blossom, Sloe, Regulus. Imported, it is not known when, or whither. Not in Weatherby.

BAY COLT—By Bosphorus, Tartar mare, Regulus, Old Cade, Bay Bolton. Imported into South Carolina when he was eight years old. See Milliken's History of South Carolina Turf.

BAY COLT—Young Highflyer by Highflyer. Foaled 1785. Own sister to Tandem by Syphon, Regulus, Snip, &c. This horse was the sire of Amhurst, out of Tippoo Saib's dam.

C. H. HALL's *Notes*.

BAY COLT—By Balance. Foaled 1791. Dam Marianne by Squirrel, grand dam Miss Meredith by Cade, Little Bartley mare. Brought to Berkshire county, Mass., by Mr. James of Pittsfield.

C. H. HALL's *Notes*.

BAY COLT—By Paymaster. Foaled 1785. Le Sang mare, dam by Rib, out of the g. dam of Eclipse. Imported by Mr. Harriott, into Newark, N. J., who also imported Gray Highlander by Bourdeaux.

BAY COLT—By Blank. Foaled 1761 or 1763. Dam by Partner, own sister to Miss Partner, dam by Makeless, Brimmer, Plaiice's White Turk, Dodworth, Layton Barb mare. This is the horse about which there has been so much discussion as Fallow, Fellow or Fallow. See Milliken's History of the Turf in South Carolina, p. 40. He was the g. g. d. sire of Timoleon, and has been—absurdly—represented to be a dray horse.

H. W. H.

BAY COLT—By Matchem. Foaled 1773. Dam Lady by Sweepstakes, out of Syphon's dam.

This horse was afterward called Matchem in South Carolina, whither he was imported. See Milliken's History.

BAY COLT—By Babraham, out of a Second mare, g. d. by Starling, was imported into South Carolina, and was covering in 1772, at Mr. Arthur Middleton's plantation on the Ashley river. See Milliken's History.

BAY RICHMOND—Foaled 1769. By Feather, dam Matron, by the Cullen Arabian, g. d. by Bartlett's Childers, out of dam of the Warlock Galloway.

Brought to New York, and left good stock. C. H. HALL.

BEDFORD—Foaled 1792. By Dungannon out of Fairy. Imported into Virginia. JOHN HOOMES.

This horse's blood is to be traced in all the best horses in America.

BELSHAZZAR, ch. h.—Foaled 1830. By Blacklock, out of Manuella, by Dick Andrews, grand dam Mandane by Pot8o's, g. g. d. Young Camilla, by Woodpecker, &c., &c. *New Orleans, La.*

BERGAMOT—Foaled 1788. By Highflyer, out of Orange Girl, by Watcher. Imported into Virginia, 1796. W. LIGHTFOOT.

BERNER'S COMUS, br. h.—Foaled 1827. By Comus, out of Rotterdam, by Juniper; grand dam Spotless, by Walton; g. g. d. by Trumpator; g. g. g. d. by Highflyer. E. H. BOARDMAN, *Ala.*

BLACK PRINCE—Foaled 1760. By Babraham, out of Riot. Imported into New York. AARON RAMSAY.

BLAZE—Said to be imported into Virginia in 1794. By Vandal, Truncheon, Regulus; Eastby Snake, Partner, Egyptian, Gray Woodstock. Not in Weatherby. HUGH NELSON.

BLOSSOM—Foaled 1795. By Bourdeaux, Highflyer, Eclipse, Young Cade, Bolton, Little John, son of Bald Galloway, a foreign horse of Sir John Gascoigne's.

This horse is recorded as *bay* in Weatherby; but he was a gray, and is recorded to have been got in 1793. But the Highflyer mare, his dam, bore her first foal, a gray filly, to Bourdeaux, in 1794.

BLUSTER—Foaled 1803. By Orlando, dam Pegasus, grand dam by Highflyer. Imported into Virginia, 1818. ROBERT STIGH.

This mare was one of Col. Thornton's, probably Diddler's dam. H. W. H.

BOASTER—Foaled 1695. By Dungannon, dam by Justice, grand dam Marianne, by Squirrel, g. g. d. Miss Meredith, by Cade, g. g. d. Little Hatley mare. Imported into Virginia, 1811.

MR. BELL.

BOLTON—Foaled 1752. By Shock, dam Partner, grand dam Makeless, g. g. d. Brimmer, g. g. d. Place's White Turk, g. g. g. d. Dodsworth, out of Layton's Barb mare. Imported into Virginia.

W. LIGHTFOOT.

BONNYFACE—Called also Master Stephen, foaled 1768. By a son of Regulus, Blunderbuss, Place's White Turk, a Barb mare. This pedigree is not in Weatherby's Stud Book. Not the horse imported into Virginia. MR. TRENCH.

BORROCK BILLY—By old Cade, out of the Godolphin, out of Eastby Snake mare, g. d. by Partner, g. g. d. by Croft's Egyptian, Woodcock. He is said to have been imported into South Carolina before the Revolution.

BRILLIANT—Foaled 1691. By Phenomenon, dam Faith by Pacolet, grand dam Atalanta by Matchem, g. g. d. Lass of the Mill by Oroonoko, g. g. g. d. by Traveller, g. g. g. d. Miss Makeless. Imported into Virginia, 1706. JOHN TAYLOE.

BRUNSWICK—Said to be by Oroonoko, dam Babraham, grand dam Flying Childers. Not to be found in Weatherby.

JAMES McDONALD.

BRIAN O'LYNN—Foaled 1796. By Aston out of Le Sang mare, grand dam by Regulus, g. g. d. sister to Bay Brocklesby. Aston was by Saltram, out of Calash. Imported into North Carolina 1808.

JAMES TURNER.

BRUTUS—Foaled 1748. By Regulus, dam Miss Layton by Partner, grand dam by a colt by the Duke of Richmond's Turk, out of sister to Leedes, g. g. d. by Whynot, g. g. g. d. Wilkinson's Bay Arabian, g. g. g. d. Natural Barb mare. Imported into South Carolina,

BRUTUS—By Old Brutus. The name of his dam not stated. Said to have been imported into South Carolina, before the Revolution. See Milliken's History of South Carolina Turf. Not in Weatherby.

BUCEPHALUS—Said to be foaled 1758. By Locust, dam by Cade, grand dam Partner, g. g. d. Makeless, g. g. g. d. Brimmer, g. g. g. d. Place's White Turk, Layton Barb mare. Not in Weatherby's Stud Book.

BUFFCOAT—Foaled 1742. By the Godolphin Arab, out of Silverlocks by the Bald Galloway, grand dam by Acaster Turk, g. g. d. Leedes, g. g. g. d. Spanker.

JOSEPH WELLS.

BULLE ROCK—Foaled 1718. By Darley Arabian, dam Byerly Turk, grand dam Lyster Turk, g. g. d. Arabian mare. Said to have been imported into Virginia in 1730.

SAMUEL GIST.

There is no such horse in Weatherby. This pedigree and those

of Blaze, Bonnyface, and Bucephalus, are suspiciously direct and perfect.

BUZZARD—Foaled 1787. By Woodpecker, dam Misfortune by Dux, grand dam Curiosity by Saap, g. g. d. by Regulus, g. g. g. d. Bartlett's Childers, g. g. g. g. d. Honeywood's Arabian, g. g. g. g. d. True Blue's dam. Dux was by Matchem, out of Duchess, by White-more, out of Miss Slamerkin. Imported into Virginia 1804.

JOHN HOOMES.

I find a note of Mr. C. H. Hall's to the name of Firebrand, by Buzzard, out of Fanny, sister to King Fergus, by Eclipse, grand dam Tuting's Polly, by Othello, g. g. d. Fanny, by Tartar, g. g. g. d. Starling, g. g. g. g. d. Childers. Firebrand foaled in 1802. "This horse was imported into South Carolina, and was afterwards called "Buzzard."

CADÉ—Foaled in 1757. Imported into South Carolina as a five-year-old, in 1762. He is said, by Mr. Milliken, in his *Turf History* of South Carolina, to have been a "descendant" of Old Cade, out of Hutton's famous mare Wormwood, which is described as a mare of great repute in England. But there is no *mare* of the name in the Stud Book. Mr. Milliken also states that Cade's brother, Mr. Warren's Sportsman, was a good winner in England in 1761. But Warren's Sportman was not a brother of Cade, if this pedigree be correct, as he was *got* by Old Cade out of Silvertail by Heneage's Whitenose. And Silvertail produced in 1757 a roan filly Joan by Regulus.

On the whole, this horse seems to be but of doubtful authenticity.

H. W. H.

CAMEL—Foaled 1822. By Whalebone, dam by Selim, grand dam Maiden by Sir Peter.

CAMEL, bl. c.—Foaled 1836. Out of Matilda by Orville, her dam by Sorcerer, out of Matilda by Whiskey. R. F. STOCKTON, *N. J.*

CANNON—Foaled 1789. By Dungannon, out of Miss Spindleshanks, by Omar Starling, Godolphin Arabian, &c. GEN. LYMAN.

I find a note of Mr. C. H. Hall's to the name of Miss Spindleshanks, dam of Cannon by Dungannon, foaled 1789;—"This colt was brought to Boston by Gen. Lyman, and sold to Isaac Denison, of Albany. He stood for two years at Pittstown, Rensselaer County."

C. H. H.

CARDINAL PUFF—Foaled 1803. By Cardinal, dam Luna by Herod, grand dam Proserpine, own sister to Eclipse. Imported into Maryland. Bred by Lord Grosvenor. SAMUEL HARRISON.

CARLO—Said to be imported into Pennsylvania. No date of importation or foaling. Balloon, Javelin, King Herod, Snap, Regulus, Godolphin Arabian. C. IRVINE.

No such horse in Weatherby. Very doubtful. Out of thirty-six Herod mares, in the Stud Book, but one had a foal to Javelin, and that was *Hanger*. Furthermore, of four Balloons, in Weatherby, by Telemachus, Highflyer, Dorimant, and Alfred, not one was out of a Javelin mare.

Carlo, I presume, is wholly apocryphal. H. W. H.

CARVER—Foaled 1770. Said to be imported into Virginia in 1774. Not in the Stud Book. Pedigree worse than doubtful—Young Snap, Blank, Babraham, &c., &c.!! LYOLIA MAYLE.

CELER—Foaled 1774. By Old Janus, dam Brandon by Aristotle, Cullen Arabian, &c. Imported into Virginia.

CENTINEL—Foaled 1758. By Blank, out of Naylor, by Cade, out of Spectator's dam. Imported into South Carolina in 1767.

Immediately on his arrival he challenged any horse in the province to run four-mile heats, he to carry 10 stone against 9 stone.

CETUS—Foaled 1827. By Whalebone, dam Lamia, by Gohanna, grand dam Certhia, by Woodpecker—Trentham—Gunegonde by Blank.

CHANCE—Foaled 1787. By Lurcher, dam Recovery, by Hyder Ally, grand dam Perdita by Herod. Lurcher was by Dungannon, out of a Vertumnus or Eclipse mare, dam by the Compton Barb, out of Sister to Regulator. Imported into Virginia 1811.

JOHN TAYLOE.

CHARIOT—Foaled 1789. By Highflyer, out of Potosi, by Eclipse, grand dam Blank, g. g. d. Godolphin Arabian, g. g. d. Snip, g. g. g. d. Widdrington mare. Imported into Virginia, 1802.

H. H. LYNE.

CHATEAU MARGAUX—Foaled 1822. By Whalebone, out of Wasp, by Gohanna, grand dam by Highflyer, g. g. d. Chanticleer's dam, by Eclipse. Imported into Virginia, 1834.

Chateau Margaux won the Claret Stakes, and many other great prizes. He was the best four mile horse and distance runner in England. He was bred by my great uncle, Lord

Egremont, and was expected to do great things as a foal getter. He has done nothing in America, which I attribute to his having served two hundred mares in one season in 1829 or '30, when standing at Ledston, in Yorkshire, and probably as many more in subsequent seasons, after I left England.

H. W. H.

CHILDERS—Said to have been imported into Virginia in 1751. By Blaze, son of Flying Childers, dam by Fox, grand dam Bald Gallo-way. This horse is not in Weatherby's Stud Book, nor did any Fox mare there recorded bear a son to Blaze. Still, as the pedigree is given by Col. JOHN TAYLOR, it may be relied on. Probably the colt was unnamed when imported, or, perhaps, his name was altered after his arrival.

H. W. H.

CITIZEN—Foaled 1785. By Pacolet, out of Princess, by Turk, grand dam Fairy Queen, out of Routh's Black Eyes. Sent first to the West Indies or North Carolina, thence to Virginia, where he got good stock, as Ariadne, Pacolet, and others.

N. W. CARNEY.

CLARET—Foaled 1830. By Chateau Margaux, dam by Partisan, Silver-tail by Gohanna, Orville, &c.

CLIFDEN—Foaled 1797. By Alfred, dam by Florizel, grand dam Matchem, out of Brown Regulus, by Regulus, out of Miss Starling. He was imported into the District of Columbia in 1800.

W. THORNTON.

CLIFTON—Foaled 1797. First called *Grinder*. Bred by Mr. Clifton. By Abba Thullè, out of Eustatia, by Highflyer, Wren, by Woodpecker, out of Sir Peter Teazle's dam. Abba Thullè was by Young Marske, out of Chatsworth mare, g. d. by Engineer, g. g. d. Wilson's Arabian, &c. Abba Thullè went to Russia. Clifton was imported into Maryland.

CLOCKFAST—Foaled in 1774. Bred by Lord Grosvenor. He was a gray, by Gimcrack, out of Miss Ingram. She by Regulus, g. d. Miss Doe by Sudbury, g. g. d. Miss Mayes, by Bartlett's Childers. He was imported into Virginia, and is said to have been a racer in a high form. He has left his mark unmistakably on the Southern blood.

CAPTAIN McNAB.

Lord Grosvenor's stable was highly popular among early Virginia breeders, and his Gimcrack blood more particularly.

H. W. H.

CLOWN—Foaled 1785. Was got by Bourdeaux, out of an Eclipse mare,

grand dam Chryseis by Careless, g. g. d. Snappina by Snap, g. g. g. d. by Moore's Partner, g. g. g. d. by Childers. Imported into North Carolina. CAIN & RHEA.

CŒUR DE LION—Foaled 1789. By Highflyer, out of Dido, sister to Javelin by Eclipse, grand dam by Spectator, g. g. d. Blank, out of Diana. Imported into Virginia 1800. JOHN HOOMES.
He was a fashionable stallion, and got racers in a high form.

COMMODORE—Foaled 1820. By Caleb Quotem, dam Mary Brown, by Guilford, &c. Imported into New York by C. H. Williamson, of Ontario Co., in 1827. C. H. HALL's Notes.

CONSOL, b. h.—Foaled 1828.—By Lottery, dam a bay mare by Cerberus; her dam Merlin's dam by Delpini; Tipple Cider, by King Fergus, Silvia by Young Marske, &c., &c.

CONSTERNATION—Foaled 1841. By Confederate out of Curiosity; Confederate by Comus out of Maritornes, Curiosity by Figaro out of a Waxy mare. A horse of great size and strength, imported especially to improve the breed of ordinary horses. H. W. H.

CONTRACT, ch. c.—Foaled 1823. By Catton, out of Helen, by Hambletonian, out of Susan, by Overton, g. g. d. Drowsy, by Drone, g. g. d. Old England mare. Imported into New York. WM. JACKSON.

CORMORANT—Foaled 1787. By Woodpecker, out of Nettletop, by Squirrel, grand dam Indiana's dam, by Bajazet, g. g. d. Regulus mare, dam of Goldfinder. Imported into Virginia. JOHN HOOMES.

CORONET—Foaled 1828. By Catton, dam by Paynator out of Violet, Shark—Syphon.

CRAE, Routh's Crab—Foaled 1736. By Crab, dam by Councillor, grand dam by Coneyskins, g. g. d. Hutton Arabian. Imported into Virginia 1746. GEORGE HAUGHTON.

One of the oldest and finest of the old English thoroughbreds. He has left his strain abundantly, and still telling through many generations. H. W. H.

CRAWFORD—Said to be bred by the Duke of Cumberland. Cumberland Arabian, Partner, Snake, Lyster Turk. Imported into Virginia. ROBERT RUFFIN.

Not in the Stud Book. It is a suspicious feature, in all these

questionable pedigrees, that they go at once, or after, at most, two or three crosses, into oriental blood.

H. W. H.

CRAWLER—Foaled 1792. By Highflyer, out of Harriet, by Matchem, grand dam Flora, by Regulus, g. g. d. by Bartlett's Childers, g. g. g. d. Bay Bolton, g. g. g. d. Belgrade Turk. Imported into Tennessee.

CREEPER—Foaled 1786. By Tandem, out of dam to Crawler. Tandem by Syphon, Regulus mare. Imported into New York.

CREOLE—Said to be foaled 1740 or 1751. By Ancaster Starling, out of Dapple's dam. She an Ancaster mare, her dam by the Damascus Arabian. Refer to Heber's Eng. A. Cal. for 1654, p. 177.

CUB—Foaled 1739. By Old Fox, dam Warlock Galloway, Curwin's Bay Barb, &c.

CYNTHIUS—Foaled 1799. By Acacia, out of Yarico, sister to Flora. Acacia by Turf, out of Madonna by Herod, Turf by Matchem, dam to Ancaster Starling.

DABSTER—Said to be imported 1741. By Hobgoblin, dam Spanker, grand dam by Hautboy.

JAMES HASKIN.

Another doubtful pedigree. Not in the Stud Book, and Hautboy is rather a younger stallion than Spanker, though this is not conclusive.

H. W. H.

DAGHEE—Said to be got by Muley, dam by Arabian Sheik. No date is given, and neither the horse nor his dam are to be found in the Stud Book.

DANCING MASTER—Foaled 1787. By Woodpecker, dam Madeap, by Snap, grand dam Miss Meredith. Imported into South Carolina.

DARE DEVIL—Foaled 1787. He was by Magnet, out of Hebe, by Crysolite, out of Proserpine, sister to Eclipse. Imported into Virginia in 1795.

DARLINGTON—Foaled 1787. Bred by Mr. Wetherston. Got by Clothier, dam by Highflyer, grand dam by Little John, g. g. d. by Snake. Imported into Virginia, 1792.

JOHN HOOMES.

Not in Weatherby; and there is no Highflyer mare recorded, whose dam was got by Little John.

H. W. H.

DAVID—Foaled 1756. Bred by Lord Gower. By the Gower Stallion, out of Foxcub mare, daughter of Young True Blue mare. The Gower Stallion was by the Godolphin Arabian, Whitefoot mare. Imported into Virginia 1763.

DE BASH—Foaled 1792. By King Fergus, out of a Highflyer mare, grand dam Madcap, by Snap, out of Miss Meredith. Imported into Massachusetts. C. H. HALL's *Notes*.

DENIZEN—Foaled 1836. By Actæon, dam Design by Tramp, out of Defiance. Bred and imported by Mr. Boardman of Alabama.

DERBY—Foaled 1831. By Peter Lely, out of Urganda, formerly Lady Eleanor, by Milo, grand dam by Sorcerer, out of Twins. Imported into Massachusetts by R. D. SHEPHERD.

DIAMOND—Said to be by Hautboy, son of Old Fox.

ALEX. SPOTSWOOD.

No date is given; no mare's name, and nothing is to be found concerning the horse in the Stud Book. He is very apocryphal.

H. W. H.

DIOMED—Foaled 1777. By Florizel, out of dr. to Spectator, sister to Juno. Imported into Virginia in 1798, when 22 years old.

J. HOOMES.

One of the very best horses ever imported, and who has told the longest tale on American stock.

H. W. H.

"Sire, in America, of Sir Archie, Duroc, Florizel, Dinwiddie, Gracchus, and Hampton, and many other first-rate runners, and themselves sires of runners. Indeed, his get were among the best horses ever raised in the United States, being large and powerful."

—MS. note to Weatherby's Stud Book, by the late

C. H. HALL.

DION—Foaled 1795. By Spadille, dam Faith, by Pacolet, grand dam Atalanta, by Matchem, g. g. d. Lass of the Mill, by Oroonoko. Imported into Virginia 1801.

JOHN HOOMES.

DONCASTER—Foaled 1834. By Longwaist, dam by Muley, grand dam Lady Ern by Stamford, out of sister to Repeater by Trumpator—Demirep by Highflyer, &c. Imported in 1835.

DON JOHN—Foaled 1835. By Tramp or Waverley, out of Sharpsets' dam by Comus, grand dam Marciana by Stamford, out of Maria by Coriander. Imported by Dr. Merritt of Virginia.

Don John won the Doncaster St. Leger in 1838. H. W. H.

DON QUIXOTTE—Foaled 1784. By Eclipse, out of Grecian Princess, by Williams' Forrester, grand dam by Coalition colt, son of the Godolphin, g. g. d. by Buzzard, g. g. d. Charming Molly, by Second Imported into Virginia.

DORMOUSE—Foaled 1753. By Dormouse, out of Diana, by Whitefoot.
Bred by Lord Chedworth.

DOTTREL—Said to be foaled 1757. By Changeling, dam by a son of Wynn's Arabian, son of Lonsdale's Arabian, grand dam Black Arabian, g. g. d. Curwen's Bay Barb, g. g. g. d. Burton Barb mare.

P. A. LEE.

Not in the Stud Book—very suspicious. He goes to pure barb or oriental blood in *three* generations, while it generally requires at least nine or ten to reach it.

H. W. H.

DOVE—Said to be imported into Maryland in 1791 or 1762. By Young Cade, dam by Teazer, grand dam by Gardiner. THOMAS GOODE.

Not in Weatherby. Gardiner was not got till 1787, unless there was one, not named in Stud Book.

DRAGON—Foaled 1787. By Woodpecker, out of Juno, by Spectator.
Imported into Virginia.

JOHN HOOMES.

Dragon produced good stock. The dam of Sally Walker was by him.

MS. note by C. H. HALL.

DRIVER—Foaled 1784. Said to be by Lord Egremont's Driver, dam by Dorimant, grand dam Muse, by King Herod, g. g. d. by Crab, out of Miss Meredith.

WM. THORNTON.

Lord Egremont's Driver, by Trentham, was not himself foaled until 1783, and Muse, the grand dam of this Driver, never bore a filly to Dorimant until 1788. In other words, this horse's sire was begot one year before his son, and his dam two years afterward. A Dorimant bay filly out of Muse, foaled in 1788, is said to have been sent to America.

MS. S. B.

DRONE—Foaled 1778. By Herod, out of Lily, by Blank, out of Peggy by Cade.

This horse is not included among Skinner's list of imported horses, but he is marked in Weatherby's Stud Book, drowned on his passage to America, to which I find the following note by the late Mr. C. H. HALL: "A mistake Drone arrived safely, and covered in Litchfield, Conn., and in Dutchess County, N. Y., but no blood mares were put to him."

DRUID—Foaled 1790. By Pot8os, out of Maid of the Oaks, by Herod, grand dam Rarity, by Matchem, g. g. d. Snapdragon, by Snap, g. g. g. d. by Regulus. Imported into Virginia.

JOHN HOOMES.

DUNGANNON—Foaled 1793. Bred by O. Kelly. By Dungannon, out of Miss Spindleshanks, by Oscar, grand dam Starling, g. g. d. Godolphin Arabian, &c., &c. Imported into Virginia in 1799.

This is the true pedigree of a Dungannon by old Dungannon, bred by O. Kelly in 1793. See Stud Book, vol. i., p. 200. There is no such horse as the Dungannon as given on Col. Tayloe's authority, dam by Conductor, grand dam Flirt by Squirrel.

EAGLE—Foaled 1796. Bred by Sir F. Standish. By Volunteer, out of Highflyer mare, grand dam by Engineer, g. g. d. by Cade, g. g. d. Lass of the Mill. Imported into Virginia 1811.

WM. BELL.

MS. note to Weatherby:—"Eagle also came to Virginia, but his colts were not very fine."

C. H. HALL.

"His colts were speedy, but had no bottom."

D. C. COLDEN.

EASTHAM—Foaled 1818. By Sir Oliver, dam Cowslip by Alexander, grand dam by Anvil, g. g. d. Virago by Snap.

MS. note by C. H. HALL.

ECLIPSE—Foaled 1778. Bred by Sir John Shelly. By Eclipse, out of Phœbe, by Regulus, grand dam by Collingham, g. g. d. by Snake, g. g. g. d. by Bald Galloway, g. g. g. d. Lord Carlisle's Turk. Imported into Maryland.

MR. BELL.

ECLIPSE—No date given. By Bright's Partner, Bloody Buttocks, Greyhound, Makeless, Brimmer, Place's White Turk, Dodsworth. Imported into Virginia.

WM. HARRIS.

Not in the Stud Book, but believed to be correct; probably named after his arrival in America.

H. W. H.

ECLIPSE—No date given. By Eclipse, out of Amaryllis, by Adolphus, grand dam by Baboon, g. g. d. Traveller, g. g. g. d. Snake. Imported into Maryland.

WM. NEWBURN.

This pedigree is wrong in any event. Amaryllis was by Adolphus, dam by Cub, out of a la Grecque's dam. She was foaled in 1768. Her stock is not recorded in Weatherby. Stud Book, vol. i., p. 507.

H. W. H.

EMANCIPATION—Foaled 1827. By Whisker, dam by Ardrossan, grand dam Eliza by Whiteworth—Spadille—Silvia by Young Marske.

EMILIUS COLT, b. c.—Foaled 1836. Out of Fleur-de-lis by Bourbon, her dam Lady Rachel by Stamford, out of Young Rachel by Volunteer; Rachel by Highflyer.

COL. W. HAMPTON, S. C.

EMILIUS COLT, br. c.—Foaled 1836. Out of Young Mouse, the dam of Rat Trap by Godolphin, Mouse by Sir David, her dam Louisa by Ormond, Orville's dam.
R. F. STOCKTON, *N. J.*

EMILIUS COLT, ch. c.—Foaled 1838. Out of Polly Hopkins.
R. C. STEVENS, *N. J.*

EMU—Foaled 1832. By Pieton, out of Cuirass, by Oiseau, out of Castanea. Cuirass was an Irish mare, bred by Lord Sligo, in 1823.

ENGLISHMAN—Foaled 1812. Bred by Mr. W. Bell, of Virginia; imported in his dam. By Eagle, also imported, dam by PotSos, grand dam by Pegasus, g. g. d. Smallbones, by Justice.

WALTER BELL.
This PotSos mare is not in the Stud Book, but the pedigree is probably correct.

ENVOY—Foaled 1827. By Comus, out of Aline, by Woful.

ESCAPE, called also "Horns."—Foaled 1798. By Precipitate, Woodpecker mare, g. d. bn. Sweetbriar, g. g. d. Buzzard's dam.

JOHN HOOMES.

ESPERSYKES, br. c.—Foaled 1837. By Belshazzar, dam by Capsicum, grand dam Aclam Lass by Prime Minister, Young Harriet by Camillus, Harriet by Precipitate, Young Rachel by Volunteer.

New Orleans, La.

EUGENIUS—Foaled 1770. By Chrysolite, dam Mixbury, by Regulus 3d., Little Bowes, brother to Mixbury, Hutton's Barb, Byerly Turk. Bred by the Duke of Ancaster.

EXPEDITION, or Ballinamuck—Foaled 1795. By Pegasus, out of Active by Woodpecker, Laura by Whistle Jacket, Pretty Polly by Starling; Pegasus was by Eclipse, out of Bosphorus, sister to Grecian Princess. Imported into New York 1801.

Expedition was imported into New York by Captain Willis, and stood on Long Island and in New Jersey. He was the sire of many speedy horses, but his get were rather undersized. He was the sire of Expedition, Modesty, &c.

MS. note by C. H. HALL.

EXPRESS—Foaled 1785. By Postmaster, out of Syphon mare, dam by Matchem, grand dam by Snipe, g. g. d. Regulus, out of Lady Thigh. Postmaster by Herod, out of a Snap mare.

EXTON—Foaled 1785. By Highflyer, out of Io by Spectator, her dam by Blank out of Diana.

Turned out of no account, for want, perhaps, of encouragement.
H. W. H.

FAIRFAX ROAN, or STRAWBERRY—Foaled 1764. By Adolphus, dam by Tartar, brother of Partner, grand dam by Midge, son of Snake, g. g. d. Hip. Imported into Virginia by Lord Fairfax.

FEARNOUGHT—Foaled 1755. By Regulus, out of Silvertail, by White-nose, Rattle, Darley Arabian, old Childers mare, by Gresley's Bay Arabian, out of Mr. Coole's Vixen, by Helmsley Turk, Dodsworth's dam. Imported into Virginia 1764.

This was the most distinguished horse of all the early importations, and left the most decided mark on the American race-horse, prior to the days of Sir Archy. He was imported by Col. John Baylor, of Virginia; and it is curious, in these days of enormous prices, to learn that his cost, on landing, including freight, insurance, provender, and grooming, amounted to only £289 5s. 6d. sterling.

Among other capital stallions and racers he got the following; Nonpareil, out of a Janus mare; Nimrod, out of a Partner; America, out of a Jolly Roger; Regulus, out of imported Jenny Dismal; Godolphin, full brother to Regulus; Shakspeare, out of an imported Cub mare; Gallant, out of an imported Shakspeare mare; Apollo, out of a Cullen Arabian mare; Harris's Eclipse, out of Baylor's imported Shakspeare mare; Laurel, out of a Fearnought mare; Matchless, out of a Sober John; King Herod, out of an Othello; Whynot out of an Othello; Dandridge's Fearnought, dam unknown; Symmes' Wildair, his best son, out of a Jolly Roger mare. He died in 1776, aged 21 years.

Symmes' Wildair got—Commutation, out of a Yorick mare; Highflyer, out of a Yorick mare; Chanticleer, out of a Pantaloon mare.

Chanticleer, the best son of Symmes' Wildair, got—Magog out of Carilla, by Symmes' Wildair, his half-sister; Prestley, full sister to Magog, dam of Wilkes' Madison; Cornelia, dam of Gracchus.

Showing that he was not only a getter of racers, but that his stock were racer-getters through several generations.

FALLOWER—Foaled in 1761, or 1763. By Blank, dam by Partner, g. d. by Bloody Buttocks, Greyhound, Makeless, up to Dodsworth and Layton Barb mare. Mr. Fenwicke imported this horse into Carolina, in 1766. Milliken's Turf History of South Carolina.

This is a clearly traced pedigree, and I have no doubt that this is in fact the horse—and not the Fellow, next on the list, whose importation is questionable—who has been miscalled Fallow, a dray-horse, the g. g. grandsire of Timoleon.

For what purpose so absurd and unmeaning a name as “Fallow” could be given to a race-horse is not conceivable; but strangely stupid names seem to have been the fashion in America at that time. He was named after importation. H. W. H.

FELLOW—Foaled 1757. By Cade, dam by Goliah, grand dam by Partner, g. g. d. by Wilkinson's Turk, g. g. g. d. by Cupid, he by the Somerset Arabian out of Bald Charlotte. Bred by Mr. Hudson, 1757.

I am induced to insert this celebrated horse, in consequence of a note by Mr. William Williams, of Tennessee, on the parentage of Timoleon, the best son of Sir Archy, the sire of Boston, and progenitor of half the best horses in the country of the present day.

Timoleon's maternal ancestry runs thus;—dam by imported Saltram, grand dam by Symmes' Wildair, g. g. d. dam by Fallow, &c., &c.

Now Fallow is said to have been a cart-stallion imported into North Carolina. It is, of course, preposterous to tell any man, who knows any thing about breeding or blood, that such a horse himself, and the getter of such horses as Timoleon, could possibly be the great-grandson of a common cold-blooded cart-horse; or that any breeder, not a subject for the lunatic asylum, would have put a filly by Driver and her dam by Vampire to a cart-horse.

Mr. Williams informs me, that it was in his younger days accredited that Fellow by Cade, as above, was imported previous to the Revolution into America, and that he confidently believes that he, and not the nondescript Fallow, is the great grandsire of Timoleon.

I give the tradition for what it is worth. Mr. Williams is understood not to vouch for the relation as of his own knowledge; but his opinion is entitled to the highest consideration; and this hypothesis would settle a serious difficulty, did I not consider it settled by the insertion of the horse above-named into the list of imported stallions.

For that the progeny of a cart-horse should continue to prove, generation after generation, the best performers both for speed and endurance, is an unheard-of anomaly on the Turf; and may, from

data founded on unquestionable experience, be pronounced impossible.
H. W. H.

FELT—Foaled 1826. By Langar, dam Steam by Waxy Pope, grand-dam Miss Stavely by Shuttle.

FIGARO—Foaled 1831. By Figaro, dam by Catton. Castrated. Imported into Massachusetts in 1764.

FIGURE—Foaled 1757. Said to be by Old Figure, out of Marianne, by Croft's Partner, grand dam the Bald Galloway, and bred by the Duke of Hamilton. Imported into Maryland 1765.

But there is no such horse in Weatherby as Figure by Old Figure. Though there is a Figure bred by the Duke of Hamilton, in 1747, by Standard, out of the Beaufort Arabian mare. Nor is there any Marianne by Croft's Partner.
H. W. H.

FIGURE—Foaled 1747. By Standard, dam a Beaufort Arabian mare, Lord Brooke's Arabian, Brimmer, Darley's Arabian, &c., &c.

FIREBRAND—Foaled 1802. By Braggart, out of Fanny, sister to King Fergus. Imported into North Carolina.

FIRETAIL—Foaled 1795. By Phenomenon, out of Columbine, by Espersykes, out of Babraham Blank; Espersykes was by Matchem, out of the Gower Stallion mare. Imported into North Carolina 1801.

Flag of Truce is described in Milliken's Turf History of South Carolina as a brown horse by Sober John, out of Creeping Kate, who ran well prior to 1767. But as Creeping Kate was not foaled until 1765, or Sober John until 1791, I have not deemed it proper to insert him. If there was any such horse, that was not his pedigree.
H. W. H.

FLATTERER—Foaled 1830. By Muley, dam Clare, by Marmion, grand dam Harpalice by Gohanna, g. g. d. Amazon by Driver.

Sent to the United States in 1835. Stood in Mr. J. L. Stevens' stud until 1836, when he was sold to Mr. Corbin, and sent to Alabama.

FLEXIBLE, b. c.—Foaled 1822. By Whalebone, dam Themis by Sorcerer, grand dam Hanna by Gohanna. Imported 1836.

FLIMNAP—Foaled 1765. By South, dam by Cygnet, grand dam Cartouch; Young Ebony by Childers, &c. Imported into South Carolina.

FLORIZEL—No date given. By old Florizel, dam by Alfred, grand dam Fairy Queen, by Young Cade.

Fairy Queen had a filly to Alfred in 1778, but her name is not given; and neither she, nor her stock, can be made out.

FOR, g. h.—Foaled 1832. By Stump, dam by FitzJames, grand dam by Windle, g. g. d. by Anvil, out of Virago by Snap.

L. I. POLK, *Tenn.*

FORRESTER—No date given. Said to be by Magog, son of Matchem, dam by Barry's Forrester. Stood in Kentucky 1803.

He cannot be made out.

FREDERICK—Foaled 1810. By Selim, out of Englishman's dam, Pot-
sos mare by Pegasus, Highflyer, Smallbones, Justice. Imported
into Virginia in 1811.

FRIAR—Foaled 1759. By South, out of an own sister to Sir J. Low-
ther's Babraham, by Old Babraham, g. d. by Golden Ball, g. g. d.
Bushy Molly by Hampton Court Childers, g. g. g. d. Lord Hali-
fax's Bushy Molly, Lytton Arabian, Farmer mare, Chillaby Barb,
Sir W. Ramsden's mare, Byerly Turk Spanker. Imported into
Carolina at six years old, and covered, from 1767 to 1774 in that
State.—Milliken's Turf History of South Carolina.

But Mr. Miliken errs in the date of his birth, which he gives
as 1760.

H. W. H.

FYLDE—Foaled 1824. By Antonio, out of Fadladinada, Sir Peter
Teazle, out of Fanny by Diomed.

Fylde got crippled in landing.

GABRIEL—Foaled 1790. Dorimant, Highflyer, Old Snap, Shepherd's
Crab, Miss Meredith. Imported by Col. Tayloe into Virginia in
1799.

This is one of the purest bred and most undeniable blood-horses
ever imported into America, and got good stock; among others,
Oscar, out of a Medley mare.

GENIUS—Foaled 1753. By Babraham, dam Aura by the Stamford
Turk, brother to Conqueror.

GIFT—Foaled 1768. By Cadormus, dam by Old Cub, dam also to Col.
Delaney's Cub mare, Second, Starling, &c.

GLENCOE—Foaled 1831. By Sultan, out of Trampoline, by Tramp,
Web by Waxy, Penelope by Trumpator, Prunella by Highflyer.

GOUTY—Foaled 1796. By Sir Peter Teazle, Yellow mare, by Tandem, out of Perdita, by Herod, &c. Imported 1806.

GRANBY—Foaled 1759. By Blank, Old Crab, Cyprus Arabian.

GRECIAN—Foaled 1821. Brother to Alasco, by Clavileno, son of Sorcerer, out of Pioneer mare, grand dam by Constitution. Imported into New York, in 1828, by Mr. G. Barclay.

He was a tall, long-legged horse. MS. Notes by C. H. HALL.

GREY HIGHLANDER—Foaled 1787. By Bourdeaux, Teetotum, Lady Bolingbroke, by Squirrel. Imported by an English gentleman, Mr. Harriot, of Newark, N. J., who also imported b. c. by Paymaster, out of Le Sang mare, dam by Rib, out of the grand-dam of Eclipse. MS. note by C. H. HALL.

GREYHOUND—Foaled 1796. By Sweetbriar, Miss Green, by Highflyer.

HAMBLETON—Foaled 1791. By Dungannon, Snap, Blank, Starling, Miss Meynal, by Partner, &c.

HAMILTON—Foaled 1793. Bay colt by Highflyer, Eclipse, Young Cade, &c. Bred by Lord Grosvenor.

HECTOR—Foaled 1745. Lath, Childers, Barb, Curwen's Bay Barb, &c.

HERO—Foaled 1747. Blank, Godolphin Arabian, &c.—English Racing Calendar for 1762. This horse is not in Weatherby.

HEDGEFORD—Foaled 1826. By Filho da Puta, out of Miss Cragie, by Orville, the Marchioness by Lurcher, &c., &c.

This horse was imported, with Autocrat, into New York, in 1832, by Mr. W. Jackson. Both of these horses got some winners, but cannot be said to have made any telling mark on American stock.

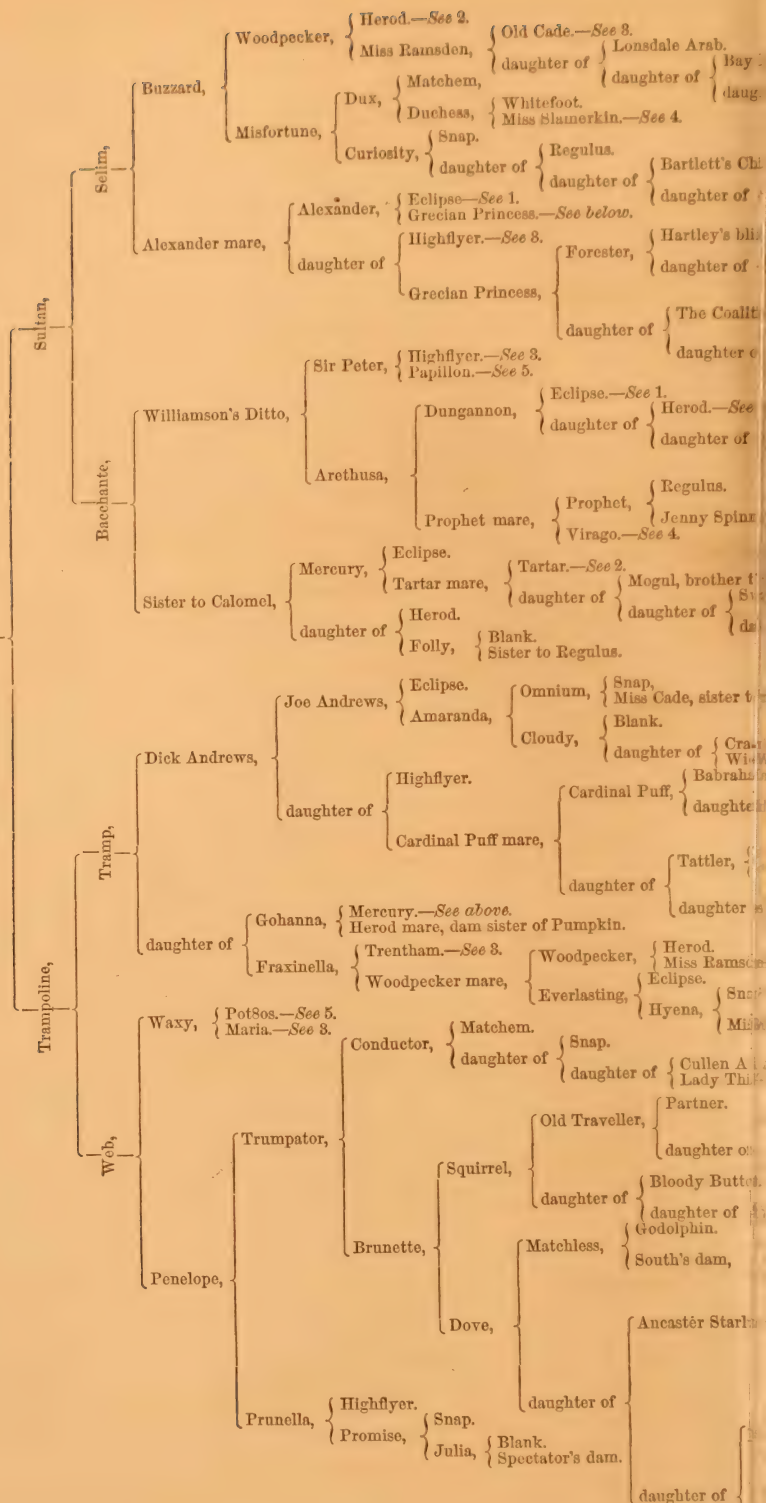
HEROD—Foaled 1792. Imported into Va., by Col. Toome's Young King Herod, Conductor, &c. Not in the Stud Book.

HARK FORWARD—Foaled 1840. Own brother to Harkaway. Imported by Judge Porter of Louisiana in 1841 by Economist, dam by Nabocliah—g. d. Miss Tooley by Teddy the Grinder, g. g. dam Lady Jane by Sir Peter, g. g. g. dam Paulina by Florizel, g. g. g. dam Captive by Matchem, &c.

Economist was by Whisker out of Floranthe by Octavian, out of Caprice by Anvil. Matchem by Eclipse out of Delpini's dam.

Nabocliah by Rugantino—by Beningborough, dam by Highflyer—out of Butterfly by Master Bagot, g. dam by Bagot out of Mother Brown.

GLENCOE,



- See 2.*
 { Makeless.—*See 2.*
 { daughter of { Brimmer.—*See 1.*
 { daughter of { Place's White Turk.
 { daughter of { Dodsworth.
 { daughter of { Layton B. mare.
- wood Arab.
 Blue's dam.
- See 2.*
 { Greyhound.
 { Brocklesby Betty.
- See 3.*
 { Crab.
 { Miss Slamerkin.
- ight of Second, { Childers.—*See 2.*
 { Sister to Soreheels.—*See 4.*
- See 2.*
 { Spectator.
 { Daphne, { Godolphin.
 { daughter of { Fox.
 Partner.—*See 2.* { daughter of { Childers.
 daughter of { Greyhound. { daughter of { Makeless.
 { Sophonisba's dam, { Curwen B. Barb, { Sister to Honeycomb Punch.
 { daughter of { Darcy Ch. Arab.
- ham.—*See 3.*
 { daughter of { White Shirt.
 { Old Montague m.
- See 3.*
 { Bay Bolton.—*See 3.*
 { Curwen's Bay Barb.
 { daughter of { Old Spot.
 { daughter of { Vintner mare.
- g Cade.
- en mare, { Partner.
 { Bay Bloody Buttocks.
- nip,
- Lady Thigh, { Partner.
 { daughter of { Greyhound.
 { Sophonisba's dam.—*See above.*
- tor's dam.
- ip.
- daughter of { Godolphin.
 { daughter of { Frampton's Whiteneck.
 { Pelham Barb mare.
- See above.*
- { Regulus.
 { Bartlett's Childers mare, { Bartlett's Childers.
 { daughter of { Honeywoods bay Arabian.
 { dam of the two True Blues.
- See above.*
- manzor, { Darley Arab.
 { Hautboy mare.
- ghter of { Gray Hautboy.
 { daughter of { Makeless.
 { daughter of { Brimmer.
 { dam unk'n.
- pound.
 less mare.—*See above.*
- eels.
- { Makeless.
 { Darcy Royal mare.
- Starling.
- Ringbone, { Partner.
 { daughter of { Croft's b. Barb.
 { daughter of { Makeless.
 { daughter of { Brimmer.
 { daughter of { Dickey Pierson.
 { daughter of { Burton Barb mare.
- pper, { Bandy, { Cade.
 { daughter of { Partner.
 { Greyhound mare.
 { Regulus.
 { Locust, { Crab.
 { Fox m., dam of Daphne.—*See above.*
 { Lusty, { Pamela, { Orion.
 { daughter of { Y. Greyhound, { Greyhound.
 { Faustina, { Pet mare.
 { Hartley's b. horse.
- of { Newton Arab.
 { daughter of { Pert.
 { daughter of { St. Martin, { Spanker.
 { daughter of { Barb mare.
 { daughter of { Sir E. Hale's Arab.
 { Oldfield mare.



HIBISCUS—Named after he came to America—b. h. Foaled 1834 or '5.
By Sultan dam Duchess of York by Waxy.

HIGHFLYER, br. colt—Foaled 1782. By Highflyer out of Angelica by Snap. Bred by Lord Egremont.

HOB OR NOB—No date given. A bay horse, got by Babraham or Goliah, dam unknown.—Edgar's Stud Book.

It does not appear to be known when, by whom, or whither, he was imported. Altogether very doubtful. H. W. H.

HONEST JOHN—Foaled 1794. By Sir Peter Teazle, Magnet, Lesang, Rib Mother Weston.

HOPE—By Volunteer, imported into Pennsylvania. Not stated whether a horse or mare, and to be found neither in Edgar nor Weatherby. Very doubtful. H. W. H.

HUGH LUPUS—Foaled 1836. By Priam, dam Her Highness by Moses—Princess Royal—Castrel—Queen of Diamonds, &c. Imported into New Orleans.

HUMPHRY CLINKER—Foaled 1822. By Comus, out of Clinkerina by Clinker.

INVALID—Foaled 1822. By Whisker, dam by Hamiltonian, grand dam Susan, out of Drowsy, by Drone, &c.

JACK ANDREWS—Foaled 1794. By Joe Andrews, Highflyer, Cardinal Puff, Tatler, Snip, Godolphin Arabian, &c.

JACK OF DIAMONDS—Said to have been imported by Col. Spotswood of Virginia. He is not in the English Stud Book. Said to be by the Cullen Arabian. Dam by the Darley Arabian, grand dam by the Byerly Turk, g. g. dam by the Taffolet Barb, g. g. dam Plaice's White Turk, natural Barb Mare.

This is one of those pedigrees alluded to above as especially suspicious. We here find five generations every one of pure Oriental blood, in the first instance. I hardly believe that such a pedigree exists in the world, though several such, or nearly such, are asserted for early American importations. H. W. H.

Jack of Diamonds is said by Edgar, in his Stud Book, to have left good stock in Virginia.

JACK THE BACHELOR—Foaled 1753. By Blaze, dam by Gallant, Smiling Tom, &c.

JANUS—Foaled in 1746. Imported into Va., about 1752. Said to be by old Janus, son of the Godolphin Arab out of the Little Hartley mare, dam by Fox, g. dam by Bald Galloway. Not in the Stud Book, but probably genuine. He is said to have been the sire of an immense quantity of speedy, short-distance racers. His immediate descendants could not stay a distance, but his remote posterity are said to have had great muscle and bottom, and his blood still holds in excellent repute.

Celer was justly considered the best son of old Janus, as he propagated a stock equal in every quality to those of the stock begotten by his sire. He was bred by Mr. Mead of Virginia, and foaled in 1774, died in 1802, aged 28 years.

As the pedigree on his dam's side is not generally known, I will here give it. The dam of Celer was got by Imp. horse Aristotle by the Cullen Arabian, dam by Crab, grand dam Godolphin Arab out of White Cheeks.

MASON'S FARRIER.

This, however, gives but a very small part of Celer's maternal pedigree, and fails in the most essential part—the maternal line. Any one can trace Aristotle in the English Books; but how to learn the grand dam of Celer.

H. W. H.

JOHN BULL—Foaled 1789. By Fortitude out of Xantippe, by Eclipse out of Grecian Princess.

JOHN BULL—Foaled in 1833. By Chateau Margaux, dam by Woful, g. dam, sister to Brandon, by Beningborough, g. g. dam Miss Tomboy by Highflyer, g. g. g. dam by Shakspeare, g. g. g. g. dam Barbara by Snap, g. g. g. g. g. dam Miss Vernon by Cade, g. g. g. g. g. g. dam the Widdrington mare by Partner.

The dam of Chateau Margaux, was Wasp by Gohanna, grand dam by Highflyer.

He was imported in 1834, when one year old, by Capt. Stockton, U. S. Navy. He covered in 1838 and '39 in Maryland. He proved a sure foal getter, but his stock have not done much.

JOLLY ROGER, alias **ROGER OF THE VALE**—Foaled 1741. By Roundhead, dam by Croft's Partner, g. dam by Woodcock, g. g. dam by Croft's Bay Barb, Makeless, Brimmer, Dicky Pearson, son of old Dodsworth, Burton Barb Mare.

One of the very best early importations. His blood still has its mark in the best stock of the present day.

JONAH—Foaled in 1795. Escape, dam by Lavender by King Herod, g. dam by Snap, g. dam Cade out of Madam by Bloody Buttocks.

JORDAN, ch. h.—Foaled 1833. By Langar, dam Matilda by Comus, g. dam Juliana—late Lady Thigh—by Gohanna, g. g. dam Platina by Mercury, g. g. g. dam by Mercury, g. g. g. g. dam by Herod, g. g. g. g. dam Young Hag by Skim.

Matilda won the St. Leger in 1827. •

JULIUS CÆSAR—Foaled 1757. Young Cade, Snip, Lonsdale Arabian.

JUNIPER—Foaled 1782. Babraham, out of Aura by Stamford Turk, Childers, &c.

JUNIUS—Foaled 1752. Imported into Virginia 1759. Starling Crab, Monkey, Curwen's Bay Barb, Curwen's Spot, &c., &c.

JUSTICE—Foaled in 1782. By Justice, son of King Herod, out of Curiosity. His dam, Miss Timms, by Matchem, grand dam Squirt mare, g. g. d. by Mogul, g. g. g. d. Camilla by Bay Bolton, Old Lady—Pullin's Chestnut Arabian—Rockwood—Bustler.

Miss Timms was own sister to Pumpkin, Ranthos, Conundrum, Maiden, &c.

This horse's pedigree is given wrongly in Edgar; as he is stated there to be out of the Squirt mare, who was his grand dam.

He was imported into South Carolina by Major Butler, and covered many years at Ashepoo Bridge.

H. W. H.

JUSTICE—By Regulus, Sweepstakes Oxford, dam Arabian. Not in the Stud Book, very doubtful.

H. W. H.

JUSTICE—Foaled 1759. By Blank, out of Aura, by Stamford Turk, O'Kelly. Said to have been imported by Col. Tayloe. Foaled in 1794.

JUSTICE—By Anvil dam by Eclipse, g. dam full sister to Aurelius by Blank, &c., &c.

More than doubtful, there were two horses called Aurelius, one by Herod and one by Eclipse; none, on record, by Blank.

H. W. H.

KING HIRAM—Said to have been got by Clay Hall, son of Clay Hall Marske, dam by Rockingham out of Yarico by Eclipse. Cannot be made out in the Stud Book.

H. W. H.

KING WILLIAM—Foaled in 1777. Imported into Hartford, Conn., by Wm. Skinner. By King Herod, Madcap by Snap. Miss Meredith by old Cade. This horse had not the advantage of thoroughbred mares, but he got good stock, and his blood is still visible among the horses of Connecticut. He was very handsome with fine action.

MS. Notes by C. H. H.

KING WILLIAM—Foaled 1781. Imported into Va., 1795. By Florizel out of Milliner, by Matchem, Cassandra by Blank, Childers, Basto, Curwen's Barb, &c.

KNOWSLEY—Foaled in 1795. By Sir Peter Teazle, dam Cupella by Herod, grand dam Miss Cade by Regulus, Blackeyes by Crab, Matlock Galloway. Knowsley stood in Virginia, and left good stock. MS. Notes by C. H. HALL.

KOULIKHAN—Imported by Col. Tayloe about 1775. His pedigree was burned. He could not have been either Lord Lonsdale's—foaled in 1730, nor Lord March's foaled in 1772. He is also said to have been a bay horse imported about 1764 or '65. By Pearson's Partner, dam by Lord Lonsdale's Koulikhan, grand dam by Jigg, g. g. dam by Curwen's Bay Barb, Curwen's Spot, Whitelegged Chestnut, Lowther's Barb out of the Vintner Barb mare. But there is no proof whatever of this pedigree.

KOULIKHAN—Foaled in 1772. Lord March's. By the Vernon Arabian, out of Rosemary by Blossom, Ancaster Starling, Grasshopper, &c.

LANCELOT—Foaled 1837. Bred by the Marquis of Westminster, by Camel, dam Banter, grand dam Boadicea by Alexander, g. g. dam Brunette by Amaranthus, g. g. g. dam Mayfly by Matchem out of an Ancaster Star mare. Lancelot won the Donecaster St. Leger in 1840.

LANGAR COLT—By Langar sire of Elis, dam Malvina by Oscar, grand dam Spotless dam of Lamplighter. Imported 1839.

LANGFORD, bh. h.—Foaled 1853. By Starch, out of Peri, the dam of Sir Hercules, by Wanderer, her dam Thalestris by Alexander, Rival by Sir Peter, Hornet by Drone, Manilla by Godolphin.

R. F. STOCKTON, N. J.

LAP DOG—Foaled 1823. By Whalebone, dam by Canopus, grand dam by Young Woodpecker. Lap Dog won the Derby in 1826. Imported 1836.

LATH—Foaled 1763. Imported in 1768, by Col. Delancy. By Shepherd's Crab, dam by Lath, Childers, Makeless out of a full sister to Honeycomb Punch by the Taffolet Barb, out of a Barb mare.

This horse, or Wildair, also imported by the same Col. Delancy, have been stated to be the origin of what is called the Morgan horse; but this is more than doubtful. H. W. H.

LEOPARD—By Liverpool, dam Sneaker by Camel, grand dam by Soothsayer out of Hare. Imported into Canada in 1847.

LEVIATHAN or MEZEREON—Foaled in 1823. Imported into Alabama in 1730. By Muley, dam Windle mare, Anvil, Virago, old Latham's dam, old Snap, Regulus, old Crab, Miss Slamerkin by Young True Blue, Oxford Arabian, Lord D'Arcy's Royal mare.

Of all the recent importations this horse has done more to improve the modern stock of America than any other, with the exception of Glencoe.

He got the winners of 450 races, running 1517 miles, between 1835, when they first appeared on the Turf, and 1853.

H. W. H.

LIGHT INFANTRY—Said to be by Eclipse, Feather, Childers, Partner, &c.

Nothing seems to be known about this horse, nor his color, date of birth, or by whom imported.

He is entirely doubtful and mythical.

H. W. H.

LOFTY—Foaled 1753. By the Godolphin Arabian. Croft's Partner—Bloody Buttocks—Greyhound—Makeless—Brimmer.

Lofty stood at Mr. Thomas Goode's stable in Chesterfield, Va., in 1762.

LONSDALE, a b. h.—Said to be by Jolly Roger, son of the Gower Stallion, out of a Monkey mare by the Lonsdale Black Arabian, &c.

It is said that he and his dam were both imported into Virginia, but it seems to want proof. Moreover, Jolly Roger, alias Roger of the Vale, was not by the Gower Stallion, but by Roundhead, out of a Partner mare, unless there were two horses of the same name, which is not probable. No such horse is named in the Stud Book, and no date is given either of his birth or importation.

LUDFORD, ch. h.—Foaled 1832. By Wamba, out of Idalia by Peruvian—Meteor—Maid of All-Work, &c. Wamba by Merlin, out of Penelope by Trumpator out of Prunella.

LURCHER, b. h.—Foaled 1832. By Greyleg, dam Harpalice by Gohanna, Amazon by Driver, Fractious by Mercury, Woodpecker mare, Everlasting by Eclipse, Hyena by Snap, Miss Bellsea by Regulus, Honeywood's Arabian, Byerley Turk mare, &c., &c.

ALLEN I. DAVIE, *N. C.*

LUZBOROUGH—Foaled 1820. Imported into Virginia 1832. By Williamson's Luzborough, dam by Dick Andrews, grand dam Eleanor by Whiskey, g. g. d. Young Giantess.

LYCURGUS—Foaled in 1767. By Blank, Snip, Lath, Eastby Snake mare, out of Grey Wilkes by Hautboy. He only covered in

America two or three years. He was own brother to Imp. Bonny Lass.

MAGIC—Foaled 1794. Imported by Geo. Turner into North Carolina. By Volunteer, out of Marcella by Mambrino, Medea by Sweetbrier.

MAGNUM BONUM—Foaled 1774. By Matchem, Snip, Regulus, out of Dairy Maid.

MAGNETIC NEEDLE—Foaled 1787. Said to have been imported into England in 1793. By Magnet, dam by Sweetbrier out of Rarity.

He is not in the Stud Book. But Rarity had a ch. f. to Sweetbrier in 1778, which may have been his dam. The horse is accurately described, and is probably authentic. H. W. H.

MANFRED—Foaled in 1796. By Woodpecker, dam by Mercury—Highflyer—Miss Middleton, &c.

MARK ANTHONY—Foaled 1767. By Spectator, dam Rachel, by Blank Regulus—Soreheels—Makeless—D'Arey's royal mare, &c.

MARGRAVE—Foaled 1829. By Muley, dam Election, grand dam by Hambletonian, g. g. d. by Delpini, g. g. g. d. by Volunteer, g. g. g. d. by Matchem, Snap mare. Imported 1835.

MARMION—By Whiskey, out of young Noisette.

For Marmion, see the English Stud Book, from 29 to 37.

MARPLOT—The date of his birth is unknown; his dam was foaled in 1764. Imported into South Carolina. By Highflyer—Omar—Godolphin Arabian—Blossom—Childers, out of Miss Belvoir.

Marplot's g. dam was own sister to Cripple—his g. g. dam Blossom was by Crab. He ran well in England from 1785 to 1790; was imported first into Jamaica, and thence to South Carolina, where he stood for many years. He died in Georgia.

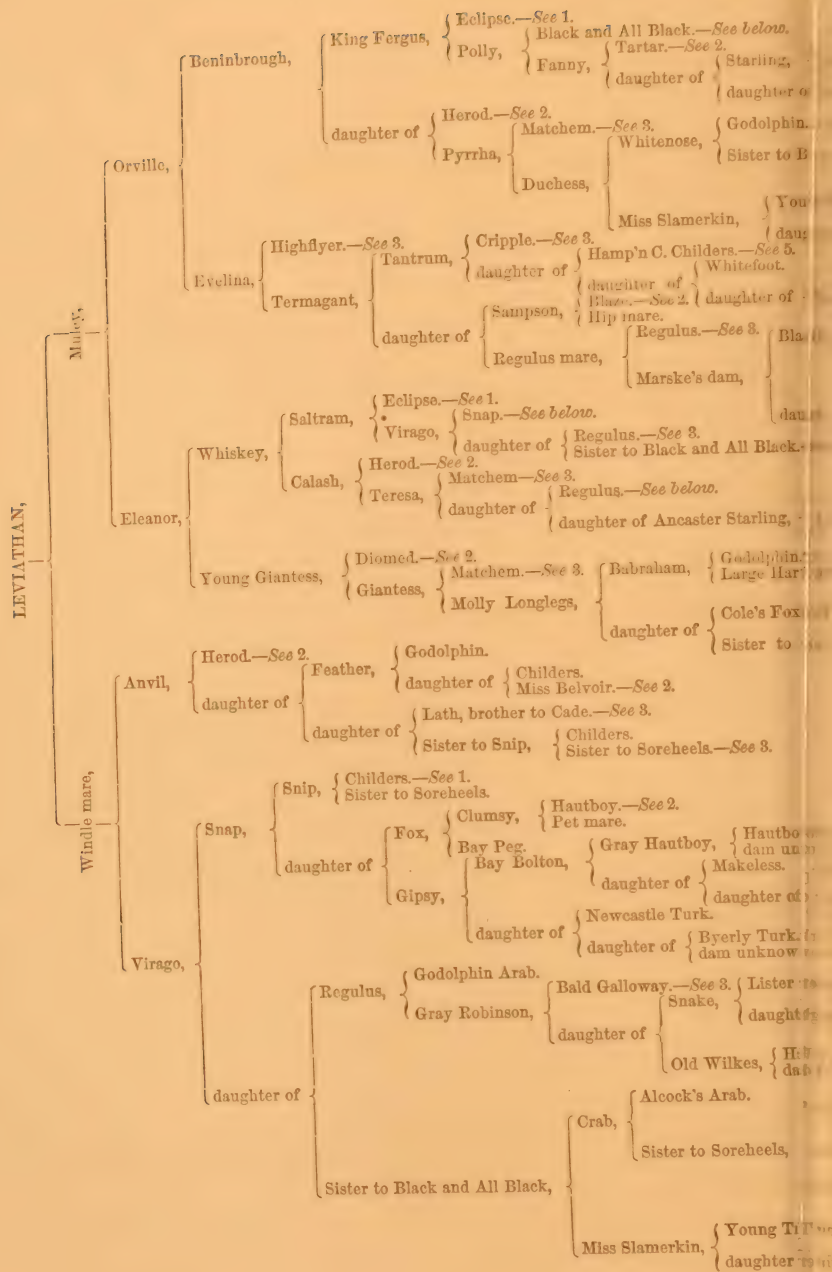
MASK—A horse by Young Babraham, out of a mare by Old Cade, with a pedigree running up to the Curwin Bay Barb, covered at Santee, in 1771.—Miliken's Turf History of South Carolina.

No such horse is mentioned in the Stud Book. Young Babraham was not foaled till 1760, when all the Cade mares, none of whom are recorded to have had a foal to him, were growing old.

MASTER ROBERT—Foaled 1793. By Star—Young Marske—Dorimant—Portia, by Regulus—Hutton's Spot—Foxcub—Bay Bolton.

MASTER STEPHEN. See Bonny Face, above.

IV.—PEDIGREE



EVIA THIAN.

on.—See 2.
of Brownlow Turk.
head.
mare.

children.—See 1.

Confederate filly, { Gray Grantham.—See 2.
{ daughter of Rutland's black Barb, out of Bright's roan.
lue, { Williams' Turk.
{ Byerly mare.
Lord Orford's dun Arabian.
Darcy royal mare.

Arab.
Barb m.
Hutton's Barb.

daughter of { Coneyskins.
{ daughter of { Hantboy.
{ dam unknown.
Foxcub, { Clumsy.—See 2.
{ daughter of Leeds Arab.—See 2.
{ daughter of { Coneyskins, by Lister gray Turk.
{ daughter of { daughter of Hutton's gray Barb.

{ Bay Bolton.—See 3.
{ daughter of Brownlow Turk.

rown.

—See 3.

Risk, son of Darley Arab.
Ruff and Brown Betty, sister to Old Ebony.—See 3.
rtner.—See 2.
ximus.—See 3.

er, { Darcy's Yellow Turk.
{ Royal mare.
{ Diamond.
{ Sister to Merlin's dam.

antboy, { Darcy Turk.
{ Barb mare.
dam unknown.

rn.

{ Byerly Turk.
{ Bay Peg, { Leeds Arab.
{ Young Bald Peg, { Leeds Arab.
{ Spanker's dam, old Morocco mare, { Morocco Barb.
{ Old Bald Peg, { An Arab.
{ Barb mare.
Mixbury, { Curwen's bay Barb.
{ daughter of { Old Spot, { Selaby Turk.
{ dam unknown.
{ daughter of { Lowther Barb.
{ Old Vintner mare.
{ Williams' Turk.
{ Byerly mare.
Orford's dun Arabian.
royal mare.

MATCHEM—Foaled 1773. Imported into South Carolina. By Matchem, out of Lady, by Sweepstakes—Patriot—Old Crab—Bay Bolton—Curwen's Bay Barb, &c.

MATCHLESS—Foaled 1754. Imported into South Carolina. Godolphin Arabian, dam Soreheels, grand dam the dam of Hartley's blind horse—Makeless—Royal mare.

MEDLEY—Foaled 1776. Imported into Virginia. By Gimerack, out of Arminda, by Snap, out of Miss Cleveland, by Regulus, out of Midge, by a son of Bay Bolton—Bartlett's Childers—Honeywood's Arabian, dam of the two True Blues.

He was a beautiful gray horse, a racer in a high form himself, and a most successful stallion. He is said to have been sold for 100,000 pounds of inspected tobacco, at 40 shillings the cwt. "His blood to this day is deemed among the best, and a cross with the blood of Diomed, Shark, or Bedford, is held to be equal to any."

MS. Note, by C. H. Hall.

He got, among many other famous racers, Boxer, out of a Fearnought mare; Opernico, out of a Lindsay Arabian; Quicksilver, out of a Wildair mare; Young Medley, out of a Black and All Black mare; Melzar, out of a Wildair mare; Lamplighter, out of a Lonsdale mare; Fitzmedley, out of a Dandridge Fearnought mare; Gimerack, out of an Ariel mare; Bellair, out of a Yorick mare. Bellair may be considered his best son, having the blood of Morton's Traveller, through Yorick, Fearnought, Partner, and Mark Anthony; and Col. Tasker's famous mare Selima was his great grand dam.—Mason's Farrier, page 306.

MENDOZA—Foaled in 1778. By Javelin, out of Pomona, by King Herod—Snap—Regulus—Hip—Large Hartley mare.

Mendoza was the sire of Dr. Wm. Butler's famous mare, Rosetta.

MERCER—By Emilius, out of young Mouse, by the Godolphin Arabian, &c.

No date is given either of the foaling or importation of this horse; and the English Stud Books mention no Mouse, by the Godolphin.

H. W. H.

MERMAN—Foaled and imported 1835. By Whalebone, dam by Orville.

MERRYFIELD—Foaled 1808; imported into Virginia 1816. He was got by Cockfighter, out of Star mare, dam by Marske—Emma, by Telemachus—A-la-Grecque, by Regulus.

MERRY PINTLE—Said to be foaled in 1752. By Old England, dam by Old Merry Pintle—Skipjack—Hackwood.

What is the true state of the case in regard to this horse, if there ever were such a horse, is not now discoverable; but the whole of this pedigree is a falsehood.

Old England was foaled in 1741. There is no mention of any such horse as Merry Pintle, either old or young. Skipjack, who is said to be the sire of Old England's grand dam, was running in 1762, nineteen years later than the birth of his great grandson, and of two Hackwoods represented as the same mare's great grandsire, one died in 1781, the other in 1782; yet we are gravely told by Edgar, that the great great great grandson of one or the other of them was imported into America near thirty years before the birth of either of them.

H. W. H.

MERRY TOM—Said to be foaled about 1758. Regulus, dam by Locust, gr. dam Flying Childers, &c. &c. He ran well in England and Scotland before his exportation.

He is not to be found in the Stud Book. Regulus got two colts out of Locusta by Locust, a chestnut, Cheshire Dick, in 1760, and a colt without name or color given in 1763, but Locusta's dam was Pamela by Orion. Merry Tom is mythical.

H. W. H.

MESSENGER—Foaled in 1778. By Mambrino, dam by Turf, g. d. sister to Figurante by Regulus, Starling, Fox, Gipse by Bay Bolton, Newcastle Turk, Taffolet Barb, Plaice's White Turk, Natural Barb mare. His dam was foaled in 1774.

This was one of the most successful stallions ever brought into America. He was grandsire in the maternal line to American Eclipse, and beside giving birth to a long strain of noble racers, has been the most famous progenitor of half-bred stock in the country.

His dam is only mentioned in Weatherby's Stud Book, being foaled in 1774, as the dam of Messenger, with no farther notice of her stock.

There seems to be some error, however, in the date of his birth or of that of his death, or, if in neither, then in his age. Edgar states, Stud Book, p. 47, that he was foaled in 1788, and died in 1808, aged 28 years—the interval being, however, only 20 years. Mr. Hall's MS. note to Messenger's dam, by Turf, out of Regulus mare, runs thus—

“Messenger died aged 26, the property of C. W. Van Ranst

of New York. He was the sire of many runners in America. To wit, Potomac, Miller's Damsel, Fair Rachel, Little John, Bright Phœbus, Hopper Boy, Tippoo Saib, Empress, Romp, and many other first-rate stallions and brood mares. He died in 1818."

According to this, he must have been foaled in 1782, or if Edgar be correct, in 1780. H. W. H.

MEUX—Foaled 1816. By Chorus, out of Diana, by Killdevil, gd. by Pot8os, g. gd. Maid of All Work, by Highflyer.

MEXICAN—Foaled in 1775. By Old Suap, dam Matchem—Middleton, by Matchem—Miss Middleton, by Regulus—Camille, by a son of Bay Bolton—Bartlett's Childers—Honeywood's Arabian, dam of the True Blues.

MOLOCH—By Muley Moloch, dam sister to Puss, by Teniers.

MONARCH—Imported into Virginia. Said to be by Wentworth's Ancester—Royal Changeling—Bethell's Arabian. Not in Weatherby's Stud Book.

MONARCH—Foaled 1834. By Priam, out of Delpini, by Whisker—My Lady by Comus, the Colonel's dam, by Delpini, Tipple Cider, &c. He was imported into South Carolina, and has got good stock.

MONKEY—Foaled in 1825. By the Lonsdale Bay Arabian—Curwen's Bay Barb—Byerly Turk Arabian mare. He was imported, when 22 years old, in 1747; died in 1754. He left an excellent stock of runners, and upwards of 250 colts were produced to him.

MORDECAI—Foaled in 1833. By Lottery, out of Miss Thomasina, by Welbeck, gd. Thomasina, by Timothy, g. gd. Violet, by Shark, g. g. gd. Typhon, g. g. g. gd. Charlotte, by Blank, g. g. g. g. gd. by Crab, g. g. g. g. g. gd. Dimple, g. g. g. g. g. gd. Bethel's Castaway, g. g. g. g. g. g. gd. Whynot—Royal mare.

He ran well in England; was taken off the Turf in his fourth year. He was trained in America, and won cups at Franklin, Tennessee, and Hopkinsville, Kentucky.

MORO—No date given by Moro. He a son of Starling, out of Brown Slipby—his dam by Regulus, g. dam by Rib, g. g. dam by Partner, g. g. g. dam by Greyhound, g. g. g. g. dam by the Curwen Bay Barb. "It is an interesting fact," says Milliken, in his History of the South Carolina Turf, "that the agent who imported Moro had nearly succeeded in importing the celebrated Eclipse. He had looked at him and made an offer, which, not coming exactly up to the terms proposed by the owner, was rejected. A few days

after, the owner of Eclipse made some abatement in his terms, which would have been acceded to, had not the American agent purchased Moro in the mean time." This story is very apocryphal. Eclipse was bred by Col. O'Kelly, who had always immense confidence in him, and it is not believed that he ever wished to sell. It is also singular that no Regulus mare, on record, is out of a Rib mare, though one Rib is out of a Regulus. While no recorded mare, either by Regulus or Rib, ever bore a foal to Moro.

One cannot resist the evidence that fully one half of the early Southern pedigrees are forgeries. H. W. H.

MORVEN—Foaled 1836. Imported. By Rowton, dam Nanine, by Selim, &c., &c., &c.

MORWICK BALL—Foaled 1762. Imported into Virginia. By Regulus—Walter Hartley's blood horse, &c. This horse is stated in White's History of the British Turf, to have died at Mr. Vever's, who bred him, January 4, 1787, aged 25.

MOSCO—Foaled 1746. By the Cullen Arabian, dam by Croft's Starling, gd. Croft's Partner, g. gd. Makeless, g. g. gd. Brimmer, g. g. gd. Plaice's White Turk—Old Dodsworth—Layton Barb mare. This is a correct pedigree. H. W. H.

MOUSE TRAP—He ran in England in 1777, and was said to be imported into Virginia by Col. Dawson of North Carolina, whose family have still the original certificate from the stud groom of the Duke of Buccleugh, who bred him. By Careless, dam by Regulus, grand dam by Liberty, g. g. d. Old Cade. He has been confounded with Jack Rapp, alias Mouse Trap, foaled in 1787, but cannot, of course, be the same.

MUFTI—Foaled 1783. Imported into Va. 1801. Fitz Herod, dam by Infant, grand dam by Whittington out of sister to Black and All Black. By Crab out of Miss Slamerkin.

NICHOLAS—Foaled 1833. Imported into Mass. 1834—by St. Nicholas, out of Moss Rose by Tramp, out of Duchess of York's dam by Sancho.

NIMROD—Said to be by King Fergus, dam by Eclipse, grand dam by old Marske, g. g. dam by Fortitude, g. g. g. dam old Matchem. Philadelphia, 1788.

Not in the Stud Book. A queer pedigree by Eclipse out of his own half sister. H. W. H.

NOX PLUS—Foaled 1824. By Catton, dam Miss Garforth by Walton, grand dam by Hyacinthus. Imported to S. Carolina.

NORTH BRITAIN—Imported into Virginia. By Alcock's Arabian. Northumberland Arabian, Hartley's Blind horse. Philadelphia, 1768.

Not in the Stud Book. But there is a North Briton by Adolphus out of Lass of the Mill by Oroonoko, grand dam by Traveller. Foaled 1764. Probably this is the horse, the rather as his half brother North Star came to America about the same time.

NORTH STAR—Foaled 1768. By Matchem, out of Lass of the Mill, Oroonoko, Traveller, Miss Makeless, Greyhound, Croft's Partner, Miss Doe, &c.

NORTHUMBERLAND alias **IRISH GREY**—Said to have been bred by Lord Mazarine, and imported into America together with his sister Lady Northumberland. He was a good racer, stood in Philadelphia in 1768. By old Bustard, dam by old Crab, grand dam by old Babraham.

There is no Crab mare noted, dam by old Babraham. Moreover Crab was an older stallion than Babraham. Though that is not conclusive against the pedigree. H. W. H.

OBERON—Foaled in 1805. By Oberon, dam by Ranthos out of Turner's Sweepstakes, sister to old Careless, out of Silvertail by Whitenose. Not in Weatherby's Stud Book. H. W. H.

OBSCURITY—Foaled 1779. By Eclipse, dam Careless, grand dam Cul-len Arabian. North Country Diomed, Harpur's Turk, Child's mare.

Not in Weatherby's Stud Book, but mentioned as bred by Lord Milford, in White's History of the British Turf. H. W. H.

ONUS—By Camel, sire of Touchstone, dam The Etching by Rubens, grand dam by Gohanna out of sister to Chester by Sir Peter. Brought to Illinois by Col. Oakley of Tazewell, in 1840.

OROONOKO—Foaled 1745. By old Crab out of Miss Slamerkin, by Young True Blue, dam by Lord Orford's dam Arabian, D'Arey Royal mare. Imported into South Carolina.

OSCAR—Foaled 1795. By Saltram out of Highflyer, grand dam by Herod out of Miss Middleton. Imported into Virginia.

This horse must not be confounded with the celebrated American stock-getter Oscar. He was by Gabriel, dam by Medley, bred by Mr. Tayloe.—MS. correction by Mr. C. R. Colden to MS. note by C. H. HALL.

OTHELLO OR BLACK AND ALL BLACK—Foaled 1743. By Crab out of Miss Slamerkin, bred by Lord Portmore. Imported into Maryland from Ireland about 1767, by Governor Sharp. He was own brother to Oroonoko.

As a proof how incorrectly pedigrees were kept in America, the Maryland Gazette of 1756, gives his pedigree as by Crab, dam by Hampton Court Childers.—Edgar's Stud Book.

PACOLET—Said to be imported by Col. Hopper, of Maryland. By Sparke out of Queen Mab—also imported—by Musgrove's Gray Arabian, dam by Hampton Court Childers, Harrison's Arabian, Chestnut Arabian Leedes; her dam was also the dam of Croft's Greyhound.

This is on the strength of an advertisement of 1778, and Mr. Thomas Goode's certificate. No such Pacolet or Queen Mab are to be found in Weatherby's Stud Book.

This horse had however a very great reputation as a stock-getter, and his blood still holds its own.

PAM—Foaled in 1757. By Regulus, Cade, Sedbury, Scarborough Colt, Woodcock, &c. He was afterwards called Lord Bolingbroke's Vatout. He was imported by Mr. Fenwicke in 1764, after having run well in England in 1761, '62 and '63.—Miliken's Turf History of S. C.

PANTALOON—Foaled 1778. By Herod out of Nuteracker, mare by Old Matchem, her dam Miss Starling imported into Virginia.

PARTNER—Moore's—By Partner out of Camilla, sister to Starling, by Bay Bolton. Imported into Virginia about 1766.

PARTNER—By Croft's Partner, Godolphin Arabian, Old Fox, Childers, Makeless, Taffolet Barb, Barb mare, bred by Richard Crofts, of Raby, Yorkshire, and proved by his certificate. Not in the Stud Book. Probably named after his importation.

PARTNER—By the Duke of Hamilton's Figure, Old Figure, Standard, &c., dam Britannia, grand dam Queen Mab, &c.

PARTNER—By Imported horse Morton's Traveller, out of Col. Tasker's Imp. Selima, by the Godolphin Arabian, got previous to their importation, and probably named afterward. Not in the Stud Book.

PASSENGER—Foaled 1836. By Langar, dam My Lady by Comus. The Colonel's dam by Delpini. He was bred by Mr. Corbin, and brought to Virginia.

PASSAIC—Foaled 1836. By Reveller, dam Rachel by Whalebone, grand dam out of Moses' dam by Gohanna.

PAUL—Imported into Virginia, 1807. By Saltram, son of Eclipse, his dam Virago by Snap—Paul's dam, Purity by Matchem, grand dam the old Squirt mare.

The proper name of this horse is St. Paul. He came to Connecticut, but had no good blood mares. C. H. HALL.

PAYMASTER—Said to be foaled in 1791, and imported by Dr. Morris of Chester Co. Pennsylvania. By old Paymaster, dam Otho, grand dam King Herod, g. g. dam Leed's Arabian, Starling, Miss Mayes, Bartlett's Childers, &c. Not in the Stud Book, perhaps named after his arrival.

PHENOMENON—Foaled 1780. By King Herod, out of Phrenzy, by Eclipse.

He died in New York in 1798 immediately after landing. He was the Sire of imp. Restless, and imp. Wonder.

PHARAOH—Foaled in 1753. By Moses, dam Godolphin, grand dam by brother to Mixbury, Smockface, Old Snail, Burford Bull, William-son's mare. Imported into South Carolina.

PHILIP—No date given. By Filho da Puta, out of Treasure by Camillus, grand dam by Randolph's Janus, g. g. dam Jack Pendleton's dam, by Trafalgar.

There seems to be some blunder in this pedigree. Treasure, by Camillus, had a foal to Langar in 1833, missed to him in 1834, and was shot.

PHIL BROWN—No date given. By Glaucus, dam Bustle by Whalebone.

PHENIX—Foaled 1798. Imported into North Carolina, 1803. By Old Dragon out of Portia by Volunteer, King Herod, Cygnet, Castonet, Young Ebony, Childers.

PILGRIM—Foaled 1762. By Samson, Regulus, Greyhound mare. Brown Traveller, the grand dam of Matchem, &c.

PLAY OR PAY, also called **MARS**—Foaled 1791. By Ulysses out of Herod mare, grand dam Regulus, g. g. dam Royal George's dam by Rib. Imp. into Va. by Col. Hoomes.

PLENIPO—Foaled 1837. By Plenipo out of Polly Hopkins by Virginian.

PORTLAND—Foaled 1834. By Recovery, dam Caifacaratadaddera by Walton—Pipator—Tuberoze—Gray Starling—Coughing Polly.

PORTO—Said to be bred by Lord Rockingham and imp. into Virginia—no date. Herod, Snap, Cade, Partner, Makeless, Brimmer, Plaiice's Turk, Dodsworth, Layton Barb mare. Not in Weatherby's Stud Book. Thomas Goode's certificate. Somewhat doubtful.

H. W. H.

POST CAPTAIN—Foaled in 1835 or '36. By the Colonel, out of Posthuma, by Orville, Medora by Selim, Sir Henry, Volunteer.

PRECIPITATE—Foaled 1787. Mercury, dam Herod, grand dam Maiden by Matchem. Imported into Virginia. He covered a mare, got her with foal, and dropped from her dead. Edgar's Stud Book.

PREROGATIVE—Said to be imported from Jamaica into America, and to be got by Trumpator, dam by Changeling, on the faith of a Chronicle of 1768. He is not in the Stud Book, and may be regarded as doubtful.

H. W. H.

PRIAM—Foaled 1827. Emilius out of Cressida by Whiskey, Young Giantess.

Priam was winner of the Derby in England and many other capital stakes. He has got in America very many winners, and some horses of good fame, but he is a tall, light-bodied, leggy horse, and it is very doubtful to me if he has not done more injury than good to the stock of the United States for permanent improvement of form and soundness. His stock appear to me to be tied under the knees and hocks.

However, his get have won in the space of fifteen years 257 races, making an aggregate of 887 miles.

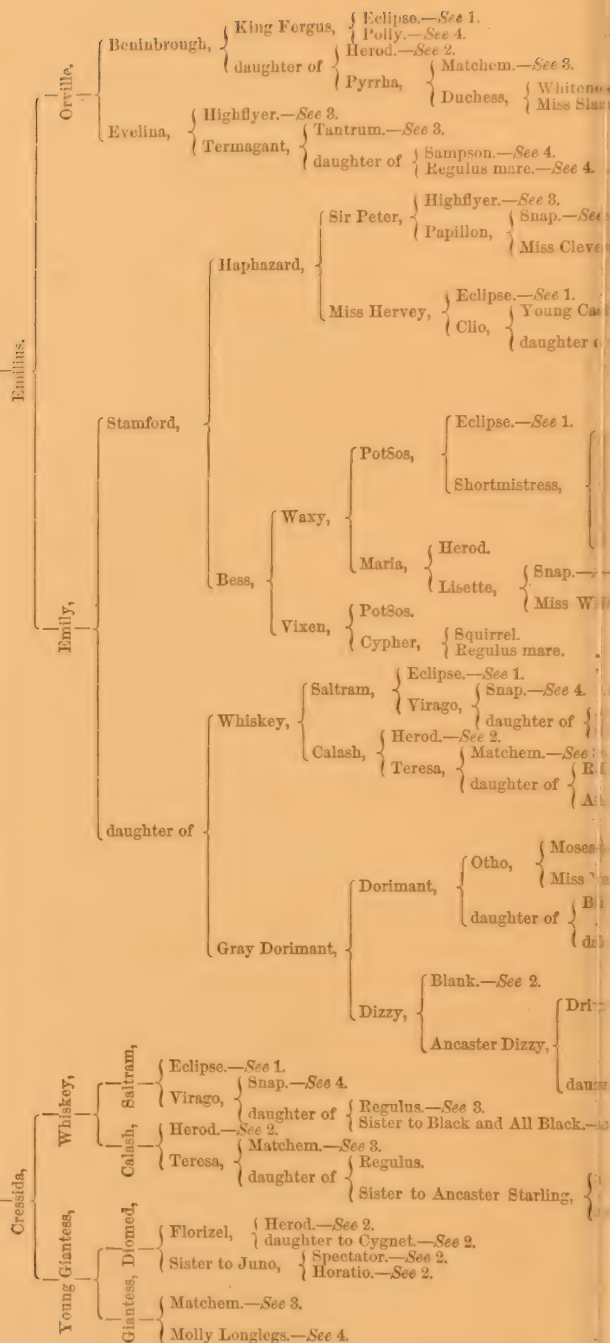
PRIAM, ch. colt—Foaled 1834. By Priam, dam by Soothsayer, grand dam by Rubens, out of Pointer's dam, by Woodpecker, g. g. d. Gohanna's dam by Herod, &c. Bred by Lord Chesterfield.

PRINCE—Foaled 1773. Imported into South Carolina. By Herod, dam Helen by Blank, grand dam by Crab, g. g. dam Jigg, g. g. g. dam sister to Mixbury. Covered at St. John's Parish, S. C.

PRINCE FERDINAND—By Herod, dam by Matchem out of Squirt mare, g. g. dam Mogul, g. g. g. dam Camilla by Bay Bolton, g. g. g. dam Starling's dam. The date of his birth is not known. His dam was foaled in 1768.

PRINCE FREDERICK—Imported in 1798. Said to be by Fortunio, Lexicon, Sportsman, Goldenlocks by Oroonoko, Valiant, dam by Crab, Thwaite's mare.

PRIAM,



OF PRIAM.

ee 4.

culus.—See 4.

{ Son of Bay Bolton.—See 3.
 { daughter of { Bartlett's Childers.—See 1.
 { daughter of { Honeywood's Arab.
 to Matileam.—See 3. { dam of the two True Blues.

See 4.
 { Bartlett's Childers.—See 3.
 { daughter of { Bay Bolton.—See 2.
 { daughter of { Byerly Turk.
 { daughter of { Bustler mare.

{ Cate.—See 3.
 { Silfertall, { Whiteness, { Hall's Arab.
 { daughter of { dam of Jigg.—See 2.
 { daughter of { Rattle, { Hatput's Barb.
 { daughter of { Darby Arab. { Royal mare.
 { daughter of { daughter of { Gresley's bay Arab.
 { daughter of { daughter of { Helmsley Turk.
 { daughter of { Vixen, { Bodsworth's dam, a bath
 { daughter of { Partner.—See 2.
 { daughter of { Thwaite's dun mare.

Volunteer.—See Stud Book I, 506.

See 3.
 Black and All Black.—See 4.

See 3.
 { Starling, { Bay Bolton.—See 3.
 { daughter of Brownlow Turk.
 { dam unknown.

North Fox Hunter.
 Old Arab mare.

See 3.
 daughter of Partner.—See 2.

See 3.
 { Hampton Court Childers, { Childers.—See 2.
 { Duchess, { Newcastle Turk.
 { Old Royal, { Darcy's White Turk mare.

{ Bald Charlotte, { daughter of { Bathol's Castaway.
 { daughter of { Brimmer mare.—See 4.

{ Pert, by the Elly Turk.
 { daughter of St. Martin, { Spanker.—See 2.
 { Cooper's Arab, { Barb mare.

{ daughter of { Chillaby Arab.
 { daughter of { Makless mare.

{ daughter of { Merlin.
 { daughter of { Commoner, by Place's white Turk.
 { daughter of { Copper mare.

Bay Bolton.—See 3.
 daughter of Brownlow Turk.

rn.

There seems to be some doubt about this horse. Mr. C. H. Hall, has a MS. note to Prince Ferdinand, afterward Mr. Brenton's King Bladad by Fortunio, out of Magnolia, by Marske, which runs thus—"Is this not the bay horse imported by Gen. Lyman to Boston, known here as Prince Frederick? C. H. Hall."

H. W. H.

PENCH—Imported into Penn. 1799. By Herod, dam by Marske out of a Cullen Arabian mare, g. g. dam Blackeyes by Regulus, g. g. dam Routh's Blackeyes by Crab, &c.

PUZZLE—Foaled 1831. By Reveller, dam by Juniper, Trimbush, by Teddy the Grinder, Princess by Sir Peter, Dungamon, Turf, Herod, Golden Grove by Blank, Widrington mare, &c.

ALLEN J. DAVIE, *N. C.*

RANGER—No date given. Said to be a bay horse by Regulus, dam by Merry Andrew, grand dam Steady, g. g. d. Croft's Partner, Greyhound, Makeless, Counsellor, Brimmer, White Turk.

Not in the Stud Book, and no dates given, rather doubtful.

H. W. H.

REGULUS—Foaled in 1747. By Regulus, dam by Partner, g. dam Cupid, g. g. dam Hautboy, g. g. g. dam Bustler.

There is an error in this pedigree as given in Edgar's Stud Book, p. 53, where it is said his dam was got by a son of Smiling Ball. He was half brother to Bald Partner. His dam was by Partner, as above, her first colt, Turn about Turning, was got by a son of Smiling Ball, as was also her second Bald Partner. See Stud Book, Weatherby's, Vol. I. p. 100.

RANTER—Said to be foaled 1755. By Dimple, son of Godolphin, Arab horse, grand dam by Bloody Buttocks. Imported in 1762.

Not in Weatherby, doubtful.

H. W. H.

REMUS—Got by the imported horse Dove, Spanker, Flying Childers, Betty Leeds, &c.

This pedigree is totally absurd. Flying Childers was not foaled until 1715, and was also Spanker's great grandson. So how, in the name of all impossibilities, could Childers have got a mare which bore a foal to Spanker. The thing speaks for itself.

REPUBLICAN—Said to be by Wentworth's Ancaster, Old Royal, Changeling, Bethel Arabian. No date. Not in Weatherby. Doubtful.

H. W. H.

RESTLESS—Foaled 1788. By Phenomenon, dam Duchess by Lesang.

REVELLER COLT—Foaled 1836. Out of Rachel, by Whalebone, out of Moses' dam, by Gohanna. R. F. STOCKTON, N. J.

RICHARD—Foaled 1810. By Stamford, dam by Worthy, grand dam of Tiney by Sir Peter.

RIDDLESWORTH—Foaled 1828. Won the Riddlesworth stakes in 1831. By Emilius, out of Filagree, by Soothsayer out of Web, by Waxy, out of Penelope, dam of Whalebone, Whisker, Woful, Wilful, and Wire, all by Waxy. He by Pot8os, out of Maria, by Herod.

He was sold to Germany in 1832, but carried back to England, and covered one season in 1839. In the autumn of 1839 he was brought to America, where he has done himself no credit, and the stock of the country no good, his get having only won 15 races of 46 miles all told; and yet there is no better blood in the world either for speed or stoutness. It is probable that his stock will train up in future generations. H. W. H.

ROAN COLT—Foaled 1802. By Sir Peter Teazle, dam by Mercury, grand dam Cythera by Herod, g. g. dam by Blank, &c.

ROBIN REDBREAST—Foaled 1796. Imported into Virginia in 1804. By Sir Peter Teazle, dam Wren by Woodpecker, Sir Peter's dam, &c.

RHODERICK DHU—Said to be imported into New York. Sir Peter Teazle, dam by Marske, Matchem, Tarquin, Young Belgrade, Scarborough Colt, &c.

Not to be found in Weatherby. No date. Very questionable. H. W. H.

ROMAN—Foaled 1815. Imported to Mass. 1825, by Camillus out of Leon Forte by Eagle, grand dam Trumpator, Crane by Highflyer, Middlesex by Snap, Miss Cleveland. Imported by Mr. Williams of Northborough, Mass. C. H. HALL.

ROTHERHAM, b. c.—Foaled 1838. By Gray Conqueror, Camillus out of Urganda by Sorcerer, dam by Mulatto, grand dam by Discount, Stamford, Drone, Young Marske, &c. Imported 1839.

New Orleans, La.

ROSALIO, ch. c.—Foaled 1836. By Vanish, out of Rose Leaf, by Whisker, out of Rosalba, by Milo. Charleston, S. C.

ROWTON—Foaled in 1826. By Oiseau, dam Katherina by Woful, grand dam Landscape by Rubens, g. g. d. Iris by Brush, out of a Herod mare.

He won the St. Leger in 1829. Imported to the United States about 1835. His get first appeared on the turf in 1839, and in seven years he produced winners of 52 races, 220 miles. Since 1846 none of his stock have won. He is believed to have had a good opportunity with racers, and may be said to have failed.

H. W. H.

ROWTON COLT, ch.—Foaled 1836. Out of Nanine by Selim, her dam Bizarre, by Peruvian, out of Violante. R. F. STOCKTON, *N. J.*

ROYALIST—Foaled 1790. Imported into Tennessee. By Old Saltram, dam Herod, grand dam Carina by Marske, g. g. dam Blank, g. g. g. dam Driver, Smiling Tom, &c.

RUBY—Foaled in America in 1836; imported in the mare's belly. By Emilius, dam Eliza by Rubens.

SAINT GEORGE—Foaled 1789. Imported into Va. By Highflyer, sister to Soldier, by Eclipse out of Miss Spindleshanks by Omar, Starling Godolphin.

SAINT PAUL—Foaled 1789. Imported into Va. 1804. By Old Saltram, dam Purity by Matchem. Mr. Betts' famous Squirt mare Mogul, Camilla by Bay Bolton.

St. Paul covered in Connecticut, had no blood mares, and left no stock of note. He was a very small horse. H. W. H.

SALTRAM—Foaled 1780. Imported into Va. 1800. By Eclipse out of Virago by Snap, grand dam Regulus out of a sister to Black and All Black.

Saltram was imported into Virginia, and his stock proved good; but he left few colts of note, from whom prime racers have descended.

MS. Note, C. H. HALL.

SAMPSON—By Tantrum, Sampson, Godolphin Arabian, Flora by Regulus. Not in the Stud Book. No dates. No authentication. Very doubtful. H. W. H.

SCOUT—Foaled in 1836. By St. Nicholas, dam by Blacklock out of Primette—Physician's dam—by Prime Minister out of Miss Paul, by Sir Paul.

SCYTHIAN—Foaled 1851. By Orlando—winner of the Derby in 1844—out of Seythia by Hetman Platoff, grand dam The Princess—winner of the Oaks in 1844—by Slane, g. g. d. sister to Cobweb, by Phantom, g. g. g. dam Filagree by Soothsayer, g. g. g. g. dam

Web, by Waxy, g. g. g. g. dam Penelope by Trumpator—Prunella by Highflyer, Promise by Snap, Julia by Blank—Spectator's dam by Partner, Bonny Lass by Bay Bolton—Darley Arabian—Byerly Turk—Taffolet Barb—Plaice's White Turk—Natural Barb Mare.

SELIM—Foaled 1780. By Bajazet, dam Miss Thigh by Rib—Lady Thigh by partner—Bloody Buttocks—Greyhound—Makeless—Brimmer, &c.

SERAB—Foaled 1821. By Phantom out of Jesse, by Totteridge, &c.; her dam Cracker by Highflyer, out of Nuteracker by Matchem—Regulus—Crab—Childers—Basto, &c.

SHADOW—Foaled 1759. By Babraham—Bolton Starling—Coughing Polly by Bartlett's Childers, &c. Imported into Virginia in 1771.

SHAKSPEARE—Foaled 1823. By Smolensko, dam Charming Molly by Rubens, Comedy by Beningborough, Mrs Jordan by Highflyer, &c.

SHAMROCK—Foaled 1827. By St. Patrick, dam Fairy by Woful, Gonsalvi's dam by Remembrancer, Charmer by Phænomenon, Fitz Herod.

SHARK—Foaled 1771. By Marske, his dam by Shafton's Snap, grand dam by Marlborough—brother to Babraham—out of a natural Barb mare.

Shark won 12,187 guineas in England. His blood is in all the best American strains, and is undeniable both for speed and courage.

SHOCK—By Shock—Partner—Makeless—Brimmer, &c.

SHOCK—Foaled 1729. By Jig, dam by Snake, Gray Wilkes by Hautboy, Miss D'Arey's Pet mare, daughter of Sedbury Royal mare.

SILVER—Foaled 1789. By Mercury, son of Eclipse, dam by Herod, grand dam Young Hag by Skim, Crab, Childers, Basto, &c. Did not succeed as a stallion.

SILVER EYE—No date given. By Cullen Arabian, dam Curwen's Bay Barb, Curwen's Spot, White Legs, &c. Very doubtful.

SIR HARRY—Foaled 1794. By Sir Peter Teazle, out of Matron by Alfred, g. dam the dam of Pilot, by Marske, Regulus, Steady, Palmer Greyhound, &c.

SIR PETER TEAZLE—Foaled 1802. By Sir Peter Teazle—Mercury—Cytherea by King Herod—Blank, &c.

SIR ROBERT—Foaled 1833. By Bobadil, dam Fidalma by Waxy Pope, grand dam Dinarzade by Selim, Princess by St. Peter, Dungannon, Turf, &c.

SKYLARK—Foaled 1826. By Waxy Pope, dam Skylark by Musican, out of sister to Pirouette by Young Eagle, Parisot by Sir Peter.

SLENDER—Foaled 1779. By King Herod, dam Rachel by Blank, grand dam by Regulus, Sore Heels by Basto, Makeless, &c.

SLIM—Foaled 1768, imported 1775. By Wildman's Babraham, dam by Babraham, grand dam by Sedbury, out of Ebony, &c.

This horse is named as "Slip" in Weatherby's Stud Book, vol. i., p. 7.

He is variously called "Slim" and "Sprightly" in the American Books.
H. W. H.

SLOVEN—Foaled 1756. By Cub, dam by Bolton Starling, Godolphin Arabian, Bonny Black, &c.

SLOUCH—Foaled 1745. By Cade, dam the Little Hartley mare by Bartlett's Childers—Flying Whig by Woodstock, &c.

SOBER JOHN—Foaled 1748. Imported into Virginia, by Colonel Tayloe.

Not in the Stud Book; pedigree unknown; very doubtful. He is said to have been got by Rib, and to have run six times, and won twice, in England, in 1754.
H. W. H.

SORROW—Foaled in 1836, in America; imported in the mare's belly. By Defence, dam Tears by Woful.

SOURKROUT—Foaled 1786. By Highflyer, dam Jewel by Squirrel—Sophia by Blank.

SOVEREIGN—Foaled 1836. By Emilius, dam Fleur de Lis by Bourbon, Lady Rachel by Stamford, Young Rachel by Volunteer, Rachel by Highflyer.

Fleur de Lis was one of the best racers that ever ran in England; and the fame of Emilius, both as a race-horse and stallion, is undeniable. Sovereign has showed himself worthy of his blood, being one of the best stock-getters of the day.

SPADILLE—Foaled 1784. By Highflyer, dam Flora by Squirrel, Angelica by Snap, Regulus, Bartlett's Childers, &c.

SPARK—Imported by Gov. Ogle. By Honeycomb Punch, out of Miss Colville, also imported, by Old Hautboy, Brimmer, &c.

He was given to Gov. Ogle by Lord Baltimore, and to him by Frederick, Prince of Wales, father of George III.

SPECULATOR—Foaled 1795. By Dragon, Herod mare, grand dam Cygnet, g. g. d. Cartouch. Ebony by Childers, old Ebony by Bartes. Imported into Virginia, 1801.

SPREAD EAGLE—Foaled 1792. By Volunteer, dam by Highflyer, grand dam by Engineer, g. g. d. Cade, g. g. g. d. Lass of the Mill by Traveller, Miss Makeless.

“Spread Eagle came to Virginia, where his colts turned out valuable, and some of them excellent racers.

“Eagle also came, his full brother, but did not do so well; his stock was speedy but could not stay a distance.”

MS. Notes by C. H. HALL.

STAFFORD—Foaled 1833. Was got by Memnon, dam Sarsaparilla, by Piscator, grand dam Mademoiselle Presle, by St. Peter, g. g. d. Nina by Eclipse, g. g. g. d. Pomona by Herod.

Stafford was foaled 1833. Imported in 1835, was never trained. Stood three seasons in South Carolina, from 1838 to November 1840, when he died.

STAR—Foaled 1786. By Highflyer out of a Snap mare, her dam Riddle, sister to Pumpkin, Matchem, Squirt, &c. &c. Imported into South Carolina by Gen. McPherson.

STARLING. A gray horse, said to be foaled in 1756. By young Starling, Regulus, Snake, Croft's Partner. No such horse in Weatherby; nor any Regulus mare, dam by Snake.

STARLING—Foaled in 1757. Said to be a gray horse—by young Starling. Full brother in blood to the preceding.

STARLING—Said to be a bay horse, foaled 1757. Got by young Starling, dam by Slipby, Croft's Partner, Greyhound, &c.

No horse and no Slipby mare, in any way, agreeing with the above, are to be found in Weatherby. All three, I consider, are much more than doubtful.

STARLING—Foaled in 1800. By Sir Peter Teazle, dam by Magnet, grand dam Le Sang, g. g. d. by Bib, Mother Western, Snake, Montague, Hautboy, Brimmer.

STERLING—Said to be foaled in 1757. By young Starling, Regulus, Roundhead, Croft's Partner, Makeless, Brimmer, Trumpet's dam, White Turk, Dodsworth, Layton Barb.

Not in the Stud Book. Another of the Makeless and Brimmer Virginia pedigrees. Probably apocryphal.

STERLING OR STARLING—Said to be foaled in 1762. By the Bellsizes Arabian, dam by Bowes' Snake, grand dam by Croft's Partner, Nephewson, Shirley's mare.

None of these horses or mares are in Weatherby. Probably, the horse is entirely a myth. It savors of a country farmer's pedigree of a half-bred, and is credited to Mr. Croft, of Raby.

STIRLING—Foaled 1797. Imported 1799. By Volunteer, out of Harriet, by Highflyer, grand dam by Cade, out of Childerkin, by Second, out of Fox mare, g. g. g. d. by Snap.

STIRLING—Foaled 1762. By the Bellsizes Arabian, out of Simpson's Snake mare, she by Snake, out of the Duke of Cumberland's mare, dam of Cato, &c.

ST. GILES—Foaled 1829. By Tramp, out of Arcot Lass, by Ardrossan, grand dam by Cramlington, g. g. d. Floyeskin by Stride, g. g. g. d. Little England's dam by Javelin, g. g. g. g. d. sister to Toby by Highflyer. St. Giles won the Derby in 1832, and was imported to Alabama in 1835.

ST. GEORGE—Foaled 1789. By Highflyer, dam by Eclipse, Miss Spindleshanks by Omar, Godolphin Arabian, &c.

ST. PAUL—Foaled 1791. By Saltram, dam Purity by Matchem, out of the Old Squirt mare.

ST. PATRICK COLT—Foaled 1835. Out of Maria by Whisker, grand dam of Gibside Fairy, by Hermes, g. g. dam of Vicissitude by Pipator, Beatrice, Sir Peter, &c., &c. St. Patrick was got by Walton, dam by Dick Andrews, grand dam by Highflyer, &c., &c.

STEAR—Foaled 1800. By Beningborough, dam by Highflyer, grand dam Tatler, g. g. d. Snip, g. g. g. d. Godolphin Arabian, g. g. g. g. d. Pelham Barb, &c.

STRATFORD, b. c.—Foaled 1834. By Shakspeare, out of Pheasant, by Bustard, her dam Plaything, by Shuttle. CAPT. LONGFORD, *Ala.*

SWEEPER—Two pedigrees of this horse are given by Edgar, as follows : got by Beaver's Driver, Thwaite's Dun Mare, Acaster Turk, Miss

Belvoir, by Gray Grantham, Paget Turk, Betty Percival, Leedes Arabian, Spanker.

But the Stud Book has no such pedigree. Mason's Farrier says, got by Sloe, dam by Mogul, Partner, Coneyskins. Foaled 1751. Imported into North Carolina.

This last is a correct pedigree of Sweeper, but I find no intimation of his having been shipped hither, and doubt it.

H. W. H.

SWISS—Foaled 1821. By Whisker, dam by Shuttle, grand dam Lady Sarah, by Fidget. Swiss was first favorite for the St. Leger, 1824, —Jerry's year.

TANNER—Said to be by young Cade. Imported into Maryland, and run in 1762. Not in Stud Book; no more known about him.

No reliance whatever to be placed on this. H. W. H.

TARQUIN—Foaled in 1720. By the Hampton Court Arabian, out of the Leedes mare, by Leedes, out of the Moonah Barb mare.

TELEGRAPH—Foaled in 1795. By Guildford, out of Fame, by Young Espersykes, out of Fidget's dam, by Matchem, sister to Sweetbrier, by Syphon.

TICKLE TOBY—Foaled in 1786. Imported into Virginia. By Alfred, out of Cælia, by Herod, out of Proserpine, own sister to Eclipse, Marske, Spiletta.

TOBY—Also called SPORTING TOBY. Said to be got by Janus, son of Godolphin, out of a Fox mare, her dam by the Bald Galloway.

Not in the Stud Book, but certified by Col. Alston, North Carolina, who owned him.

TOM CRIB, c. h.—By Gladiator, dam Jemima, by Count Porro, grand dam Mrs. Suggs, by Crispin, g. g. d. by Totteridge, g. g. g. d. by Sir Peter, out of Maid of Ely, by Tandem. Imported by Mr. J. Appleton—Goshen, New York, 1853.

This horse has taken one or more stallion prizes at agricultural fairs, and stands chiefly for common mares.

TOM JONES—Foaled 1745. Imported into Virginia, 1755. By Partner, dam by True Blue, grand dam by Cyprus, g. g. d. by Bonny Black.

TOUCHSTONE—By Clothier, son of Matchem, out of Riot, by Regulus; Matchem was by Cade, out of a Partner mare, &c., &c.

The dam of Touchstone is not given. There is no authority whatever for this horse.

TRANBY—Foaled 1826. Imported into America, 1835. Got by Blacklock, dam by Orville, Miss Grimstone, by Weazle, Ancaster, &c.

Very great expectations were placed upon this horse as a four-mile stock-getter, owing to his having carried Mr. Osbaldiston in his 200 mile match; four heats of four miles each, in 8.10, 8.0, 8.19, 8.50—in all sixteen miles—in 33.15, with 11 stone, 154 lbs. on his back.

He turned out of no profit as a stock-getter. He had only been a third-rate racer before, but it appears to me that he settles the question that English horses, properly selected and trained, have not degenerated as distance-goers—they certainly have not as weight-carriers—by the modern system. H. W. H.

TRAVELLER, Moreton's—The pedigree of this celebrated stallion is disputed, or rather, it is not clear which of two horses he is.

He is said to have been bred by Mr. Croft; foaled about 1748, by Partner, dam by Bloody Buttocks, Greyhound, Makeless, Brimmer, White Turk, Dodsworth, Layton Barb.

The identical, ever-recurring Virginia pedigree of every race-horse, whose name is *not to be found* in the Stud Book.

The other pedigree is,

Coatworth's Traveller, by old Traveller, dam Bartlett's Chiders, grand dam Mr. Durham's gray mare, by a son of the Bald Galloway, out of Daffodill's dam, by a foreign horse of Sir Thomas Gascoigne.

Old Traveller—Osbaldiston's—was by Partner, dam by Almanzor, Gray Hautboy, Makeless, Brimmer, &c. He was sire of Squirrel, Dainty Davy, and the Dam of Morwick Ball. The death of this horse is not recorded in the History of the British Turf, and he may have been exported, but he was foaled in 1735, which date does not seem to agree.

I may be in error. But the moment I see the six names of Greyhound, Makeless, Brimmer, White Turk, Dodsworth, Layton Barb in a Virginia pedigree, I suspect a forgery.

If not all, at least two-thirds of all the thoroughbred horses imported into Virginia, in the first half of the eighteenth century, were either out of the same mare, or out of own sisters, which is not easily credible.

TRAVELLER—Strange's—alias Big Ben.—Said to be got by O'Kelly's Eclipse, King Herod, Old Cade, Snip, Croft's Partner, Bloody Buttocks, Greyhound, Makeless, Brimmer, White Turk, Dodsworth, Layton Barb.

This horse was originally called Charlemont, and is to be found as such in the Stud Book, vol. i., 327. He was then called Big Ben, and lastly, *Traveller*.

I at first utterly discredited this horse; and his owners, for their stupidity in changing his name, deserve that he should have been discredited, except that it is hard to deteriorate the blood of a racer in consequence of an owner's idiocy.

H. W. H.

TRINCULO—Said to be by old Trinculo, Justice, Highflyer, Stargazer, &c. Not in Weatherby's Stud Book. Probably no such horse.

H. W. H.

TRUE BLUE—Foaled 1797. Imported into North Carolina. By Walnut, dam King Fergus, grand dam Cælia by Herod, out of Proserpine, own sister to Eclipse.

TRUFFLE—Bred by the Duke de Guiche. By Truffle, out of Helen by Whiskey, her dam Brown Justice by Justice, Old Truffle by Sorcerer, out of Hornby Lass by Buzzard. Imported into Virginia, 1830.

TRUSTEE—Foaled 1829. By Catton, out of Emma by Whisker. Imported into Virginia, 1835, by Mr. Corbin. He has greatly distinguished himself as a stock-getter, and the sire of racers of the highest form. He is sire of the famous mare Fashion, out of Bonnets of Blue, unquestionably the best *mare* that has ever run in America, and of the half-bred horse Trustee, out of Fanny Pullen, who trotted twenty miles in the hour.

H. W. H.

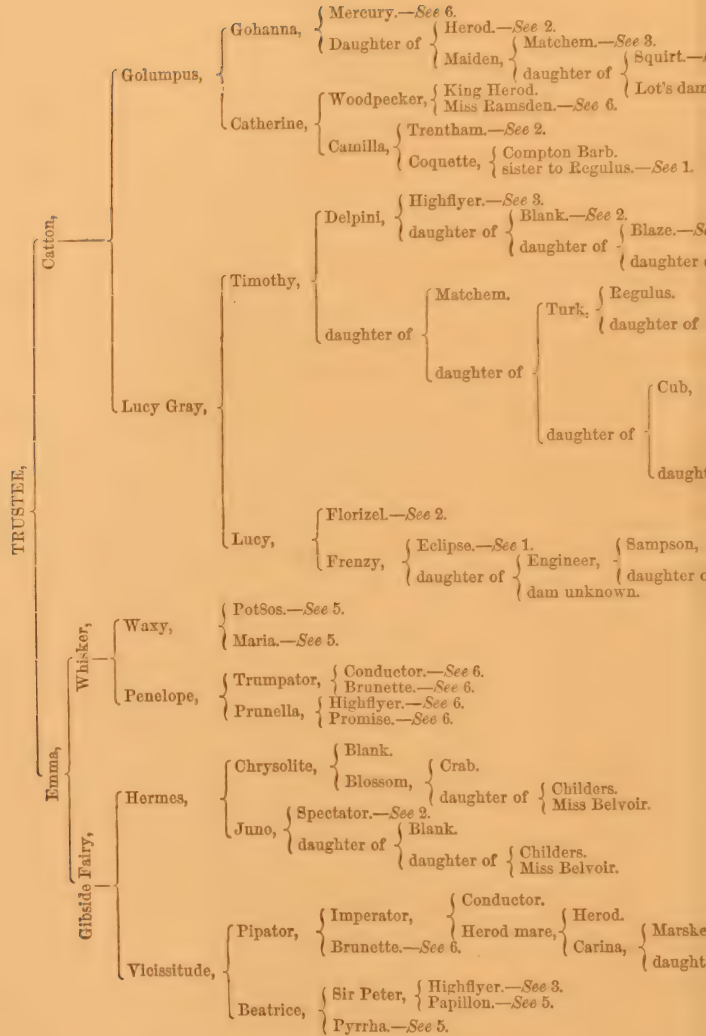
TRYAL—It is questionable whether this horse was got here after the importation of his parents, or imported. He was by Moreton's Traveller, out of imported mare Blazella by Blaze, grand dam Jenny Cameron, imported; by Cuddy, son of Fox, g. g. d. Miss Belvoir by Gray Grantham.

But here is difficulty again all round. There is no Blazella by Blaze, in the Stud Book, nor any Jenny Cameron; nor had Miss Belvoir any foal by Cuddy. There is much doubt about this horse, although he and Traveller were, doubtless, both thoroughbred, and in a high form.

TUP—Foaled in 1796. By Javelin, out of Flavia by Plunder, Miss Euston, Snap, Blank, Cartouch, Highflyer's g. g. d.

VALENTINE—Foaled 1823. By Magistrate, out of Miss Forester by old Diomed, Sweet William, Thetis by Chemist, Curiosity by Snap, Regulus, Bartlett's Childers, &c.

VII.—PEDIGREE OF



TEE.

See 2.
 { B. Bolton.—See 2.
 { Old Lady, { Pulleine Arabian.
 { daughter of { Rockwood.—See 3.
 { daughter of { Bustler.—See 1.
 { dam unknown.

and, { King Wm.'s white Barb. Chillaby.
 { natural Barb. mare, { He was begot in Barbary,
 on bay Barb. mare. { but foaled in England.

See 2.
 { Childers.—See 1.
 { daughter of { True Blue, { Williams' Turk.
 { daughter of { Byerly mare.
 { Cyprus, { Black Hearty, { Byerly Turk.
 { Bonny Black, { dam unknown.
 Galloway, { Snake.—See 1. { daughter of a { Persian stallion.
 { sister to Carlisle gelding by the Bald Galloway. { dam unknown.

{ Crab.
 { daughter of { Childers.
 { Starling.—See 4. { Miss Belvoir.—See 2.
 { daughter of { Bloody Buttocks Arab.
 { daughter of { Greyhound.
 { daughter of { Brocklesby Betty.—See 3.
 round.—See 3.
 on bay Barb.

ak.
 zy.—See 5.



VALIANT—Said to be imported into Virginia. By Dormouse, dam by Crab, grand dam Partner, g. g. d. Thwaite's Dun Mare, Acaster Turk. Weatherby's Stud Book, vol. i., p. 452.

VALPARAISO—Foaled 1831. By Velocipede out of Juliana, by Gohanna out of Platina by Mercury, grand dam by Herod, &c.

VAMPIRE—Foaled 1757. Imported into Virginia. By Regulus, dam by Steady, son of Childers, &c.

VANISH—Foaled 1834. By Vanish out of Elephant's dam, by Shuttle; her dam by Oberon, out of the Engraver's dam by Stride, sister to Sharper by Ranthos.

VENETIAN—Two different pedigrees are given.

By Edgar and Skinner. By Doge; dam by Snap, Dyer's Dimple, Fox, which is not to be found any where. Said to be foaled 1782.

By Mason. By Doge, dam Matchem, grand dam Smallbones, sister to Squirrel, foaled 1774; but the real horse, of which this is the pedigree, was foaled in 1785. See Weatherby's Stud Book, vol. i., p. 460.

There was another Venetian, formerly Gondolier, foaled in 1786, also by Doge out of Helen, by Conductor, dam of Alexis; one of the two latter is probably the imported horse.

He was afterward re-imported into England. H. W. H.

VICTOR—Foaled 1838. By Defence, out of Vivid, Spectre, Sir Ulie, Dungannon, Snap.

VOLNEY, br. h.—Foaled 1833. By Velocipede out of Voltaire's dam, she by Phantom. *New Orleans, La.*

VOLUNTEER—Said to be bred by Col. O'Kelly. By his Volunteer by Eclipse, dam by Whipecord, Blank, Crab, Childers, &c. Imported together with his Dungannon.

WAXY POPE. By Old Waxy Pope, dam by Swordsman. Imported into New York in 1842

There is no such horse as Swordsman, nor any Swordsman mare in the Stud Book of the last century. H. W. H.

WHALE—Foaled 1830. By Whalebone, out of Rectory, by Octavius. Imported, 1834.

WHIP—Foaled 1794. Imported into Virginia, 1801. By Saltram, dam Herod, grand dam Oroonoko, Cartouch, &c.

"He sired Hickory, a prime four-mile racer, but his get in

general were not of note. He died in Kentucky, in 1825. He probably had few well bred mares." MS. Notes by C. H. HALL.

WHIRLIGIG—Said to be by Lord Portmore's Captain, he by Cartouch, dam by Devonshire Blacklegs, son of Flying Childers.
Not in the Stud Book. Questionable. H. W. H.

WILDAIR—Foaled 1753. By Cade, out of a Steady mare, grand dam Partner, g. g. d. Greyhound, g. g. g. d. Chestnut Layton by Makeless, &c.

"He was imported by James De Lancy into New York, and proved a famous stallion and sire of *racers*. Such was his reputation, that he was repurchased and sent back to England, where, however, his services were confined to a private stud, and his colts were, consequently, limited in number."

MS. Notes by C. H. HALL.

To this horse directly, or to Lath, out of a Wildair mare, is attributed a large part of what pure blood there is in the so-called Morgan horses; but it is questionable whether there is any Wildair blood in their veins. H. W. H.

WILLIAM IV.—Foaled 1829. By Blacklock, dam by Juniper, grand dam by Sorcerer, g. g. d. Virgin by Sir Peter.

WONDER—Foaled 1786. By Florizel, out of Sacharissa, by Matchem, out of Aurora by Golden Arabian, Snip, Godolphin, &c.

"Brought to the United States, but his stock turned out but middling in spite of his excellent blood."

MS. Notes by C. H. HALL.

WONDER—Foaled 1794. Imported 1802. By Phenomenon, out of Brown Fanny, by old Diomed, grand dam by Marske, g. g. d. by Skim, g. g. g. d. by Crab, Childers, Basto, &c.

WRANGLER—Foaled 1794. By Diomed, dam Fleacatcher, by Goldfinder, Squirrel, &c. Came to Virginia in 1802.

"His stock proved valuable as racers and saddle horses."

YORKSHIRE—Foaled 1834. Imported into Massachusetts in 1834. By St. Nicholas, out of Miss Rose, by Blacklock, out of a Juniper mare.

ZINGANEE—Foaled 1825. By Tramp out of Folly, by Young Drone, out of Regina, &c., &c.

He won the Newmarket Stakes, Craven Stakes, Claret Stakes, Oatland Stakes, and many other good plates and stakes. He was

the favorite horse in King William IV.'s stables, and the Colonel was constantly sacrificed to him, but always beat him, as did also Fleur-de-lis by Bourbon. I always regarded him, as a vastly over-rated horse, and he has entirely failed as a stallion, after having had every imaginable opportunity of mares of the best form.

He died of a fall, in 1842, in Kentucky.

ZINGANEE COLT, br. h.—Out of Miss Andrews by Catton, grand dam Dick Andrews. Imported, with his dam, by Mr. Clay, Kentucky, in 1841.

LIST
OF
IMPORTED MARES AND FILLIES.

ACTÆON FILLY—Foaled 1836. By Actæon, dam Ada, sister to Augusta, by Woful, grand dam by Rubens, g. g. d. Guildford mare by Guildford, son of Highflyer, g. g. g. d. by Justice, &c. Bred by King William IV. Imported into Indiana by Col. Oakley, 1840.

ACTÆON FILLY, b. filly.—Foaled 1836. By Actæon out of Scandal, by Selim, her dam by Haphazard. Imported into South Carolina by Col. Hampton.

ADANA, ch. m.—Foaled 1832. By Sultan, dam Rachel by Whalebone, grand dam sister to Castanea, by Gohanna, g. g. d. Gray Skim, by Woodpecker; g. g. g. d. Silver's dam, by Herod; g. g. g. g. d. Young Hag, by Skim; g. g. g. g. d. Hag, by Crab; g. g. g. g. d. Ebony, by Childers, Old Ebony, &c., &c. Imported into Alabama by E. H. Boardman.

ALARM, br. m.—Foaled 1820. By Thunderbolt, dam Zadora, by Trafalgar, grand dam Nikè by Alexander, g. g. d. Nimble, by Florizel, g. g. g. d. Rantipole, by Blank, g. g. g. g. d. Joan, sister to Careless, by Regulus. Imported into New York by C. H. Hall.

She produced stock.

1825. Bl. c. by Lord Derby's Eastham, foaled in America. Died of distemper at six months.

1826. Missed to Mountaineer, by Duroc, out of Placentia. Bred by C. H. H.

1827. Bl. f. by American Eclipse. Sold to Capt. Maxwell.

1828. Br. c. by Bussora Arabian.
 1829. Bl. filly by American Eclipse.
 1830. Bl. filly, Alert, by Eclipse Lightfoot.
 1831. B. filly, Clara Howard, by Eclipse Lightfoot.

ALBERTAZZI, formerly **FUGA**, ch. m.—Foaled in 1829. By Partisan, dam Bravura, by Outery, grand dam Prodigious, by Caleb Quotem, son of Sir Peter, g. g. d. Fair Forester, by Alexander, g. g. g. d. by Sir Peter, out of Maid of Ely, by Tandem. Imported into Alabama by E. H. Boardman.

ALEXANDRIA—Foaled 1796. By Alexander, dam by Woodpecker, grand dam by Phlegon, out of Lord Egremont's Highflyer mare, &c.

JOHN HOOMES.

But I cannot find that Lord Egremont's Highflyer mare ever had a foal to Phlegon, or that any Woodpecker mare had one to Alexander.

H. W. H.

AMANDA, b. m.—Foaled 1828. By Morisco, dam Mantua, by Woful, grand dam Miltonia, by Patriot, son of Whiskey; g. g. d. by King Fergus, g. g. g. d. by Espersykes, &c.

Morisco was by Muley, son of Orville, out of Aquilina, by Eagle, Precipitate, Woodpecker, &c. Imported into Alabama by E. H. Boardman.

AMINA, b. m.—Foaled 1832. By Gaberlunzie, dam Luna, by Wanderer, grand dam by Canopus, son of Gohanna, g. g. d. by Teddy the Grinder, son of Asparagus, g. g. g. d. Precipitate, g. g. g. g. d. by Pumpkin, out of Fleacatcher by Goldfinder.

Gaberlunzie was by Wanderer, dam by Selim, grand dam Maiden, by Sir Peter, Phenomenon, Florizel, Matchem, &c.

AMURATH FILLY, ch. f.—Foaled 1842. By Amurath, dam by Recovery, grand dam The Nun, by Blacklock.

Messrs. CAMMACK & Co., *New Orleans*.

But The Nun had no filly by Recovery so late as 1835.

H. W. H.

AMURATH FILLY, ch. filly—Foaled 1842. By Amurath, son of Langar, dam ch. mare by Champion, grand dam by Cestrian, g. g. d. Paulina, by Orville.

Messrs. CAMMACK & Co.

ANVILINA, b. m.—Foaled 1794 or 1796. By Anvil, dam Augusta, by Eclipse, out of Hardwicke's dam by Herod. Bred by O'Kelly, presented by him to Colonel Tayloe.

AUGUSTA—Foaled 1802. By Saltram, dam by Wildair, g. d. by Clockfast, g. g. d. by Apollo, g. g. d. by Janus, g. g. d. by Jolly Roger.

WILLIAM RIVES.

I quote this from Mason's Farrier, but cannot verify the mare, and it is clearly an *American*, not English, pedigree. H. W. H.

AUGUSTUS FILLY, br. f.—By Augustus out of Toso, by Rainbow. Imported 1839. PORTER'S T. R., vol. ix. *old ed.*

AURELIA, b. f.—Foaled 1794 or 1796. By Anvil, dam Augusta by Eclipse—own sister to Anvilina, above. Both these mares seem to have been named after their importation. H. W. H.

BAY MALTON FILLY.—Foaled 1837. By Bay Malton, dam by Whisker, grand dam I'm Sure He Shant, by Coriolanus, g. g. d. Warrior's Dam by Young Marske, g. g. g. d. Matchem, g. g. g. d. Tarquin, g. g. g. d. Young Belgrade. J. MAXWELL, *S. Carolina*.

BASHFUL, b. f.—Foaled 1831. By St. Patrick, dam Spavina, by Orville, grand dam Mirandola, by Haphazard, g. g. d. Allegretta, by Trumpator, g. g. g. d. Y. Camilla, by Woodpecker, g. g. g. d. Camilla, by Trentham, g. g. g. d. Coquette, by the Compton Barb, out of Sister to Regulus.

Sent to America in 1835. WEATHERBY'S S. B., vol. iv., 302.

BATTLEDORE MARE—Foaled 1833. By Battledore, out of Mina, by Gen. Mina, out of Maid of Lorn, by Castrel, Richardson's Marske, Buckingham, Eclipse, &c., &c. E. H. BOARDMAN.

BELZONI FILLY, ch. f.—Foaled 1837. By Belzoni, out of Amanda, by Morisco. See above, p. . E. H. BOARDMAN.

BIRDCATCHER FILLY, b. f.—Foaled 1838. By Birdcatcher—dam the dam of Jacob Faithful, by Rubens, grand dam the Hipped mare, by Meteor, g. g. d. Petrowna, by Sir Peter.

Birdcatcher was by St. Patrick out of Pick Pocket's dam.

BIRDCATCHER FILLY—Foaled 1836. By Birdcatcher, dam by Phantom, out of Breeze, by Soothsayer, out of Blowing, by Buzzard, Pot8os, Maid of All Work, &c., &c.

BLACK BESS—By Belzoni, out of Livonia, by Smolensko, g. d. Stella, by L'Orient, Ruler, Magdalena, by Highflyer, &c., &c. Imported into Louisiana.

BLACKLOCK, YOUNG, MARE—By Y. Blacklock, out of Spermaceti, by Whalebone. Sold for \$1,000 by A. D. Shepherd to Rouzau du Plantier, of New Orleans, La.

BLOSSOM—By Old Sloc, dam by Regulus, the sire of Fearnought.

THOS. NELSON, *Virginia*.

This mare is not to be identified in the S. B. H. W. H.

BONNY LASS, b. f.—Foaled 1723. By Bay Bolton, dam by Darley Arabian, grand dam Byerly Turk, g. g. d. Taffolet Barb, g. g. g. d. Plaice's W. Turk, g. g. g. d. Barb mare.

Bonny Lass was the dam of—

1730. Merry Andrew, by Fox.

1731. Bay Colt by Partner.

1735. Spectator's dam by ditto.

1736. Paragon, Mystery's dam, by Snip.

1738. Zamora's grand dam by the Lonsdale Arabian.

And in 1739 a second b. c. Merry Andrew, by Fox.

I find no evidence that this mare ever came to America, and greatly doubt it. If so, she must have been 18 or 19 years old when imported. H. W. H.

BRITANNIA, b. f.—Foaled 1800. By Pegasus, dam Peggy, by Trum-pator, grand dam Peggy, sister to Postmaster, by Herod, g. g. d. by Snap, g. g. g. d. by the Gower Stallion, g. g. g. d. by Childers. She was imported in her dam's belly. Peggy being also imported by Col. Tayloe.—WEATHERBY'S S. B., vol. i., p. 419.

Britannia was very fast, but invariably bolted.

BRITANNIA, 2, b. m.—Foaled 1836. By Actæon, dam Scandal by Selim, g. d. by Haphazard, g. g. d. by Precipitate, g. g. g. d. Colibri, by Woodpecker.

She was bred by King William IV., and ran a winner in America. There is yet a Britannia 3, named in Mason's Farriery, by Muley, out of Nancy, by Dick Andrews; but it does not appear from the Stud Book that Nancy ever bore a foal to Muley. Her produce are given in vol. iii. Weatherby's Stud Book, down to 1827, and she does not appear in vol. iv. H. W. H.

BROWN FILLY—Foaled 1802. By Sir Peter Teazle, dam by Woodpecker, grand dam by Sweetbrier, out of Buzzard's dam. The Woodpecker mare, dam of this filly, was own sister to the dam of Horns, by Precipitate, who was imported into Virginia by Colonel Hoomes. The filly was imported into South Carolina by General McPherson.

In Mason's Farriery this filly is erroneously stated to be out of the dam of Horns. H. W. H.

CAMEL FILLY, br. f.—Foaled 1835. By Camel, sire of Touchstone, dam Codicil, by Smolensko, grand dam Legacy, by Beninbrough, g. g. d. Roxana, by Sir Peter. Bred by King William IV.

CAMEL FILLY, br. f.—Foaled 1837. By Camel, dam Miranda, by Woful, grand dam by Beninbrough, g. g. d. the dam of Blacklock, by Coriander, g. g. g. d. Wildgoose, by Highflyer, g. g. g. d. Coheiress by Pot8os, &c. Imported into Alabama.

E. H. BOARDMAN.

CAMILLA—Imported. By Dove, &c.

There is no such mare in the Stud Books as Camilla by Dove, nor any such stallion that I can discover as Dove. There is a Camilla by a son of Bay Bolton, foaled in 1746. But it can scarce be she.

H. W. H.

CASTIANIRA, br. m.—Foaled 1796. By Rockingham, dam Tabitha, by Trentham. She was the dam of imported Sir Archy, by imported Diomed. See Genealogical Table, No. 3.

CHAMPION MARE, ch. m.—Foaled 1832. By Champion, son of Selim, dam by Cestrian, grand dam Paulina, by Orville. 1843. Imported into Louisiana.

LEWIS AND CLAYBORNE.

CHANCE, ch. m.—Foaled 1832. By Patron, dam Ramona by Whisker, grand dam Lady Cramfeazer, by Stamford, son of Sir Peter, g. g. d. Mrs. Barnet, by Waxy, son of Pot8os, g. g. g. d. by Woodpecker, Squirrel, Black, &c. Imported into Alabama by E. H. Boardman.

CHATEAU, b. f.—Foaled 1835. By Chateau Margaux, dam Cuirass, by Oiseau, grand dam Castanea. She ran a winner in the United States.

CINDERELLA, b. f.—Foaled 1801. By Sir Peter, dam Lord Egremont's Mercurey mare, dam of Vivaldi, grand dam Cytherea, by Herod. Sent to South Carolina.

WEATHERBY'S S. B.

COLONEL MARE, ch. f.—Foaled 1835. By the Colonel, dam Peri, dam of Sir Hercules and Langford, &c., by Wanderer, grand dam Thalestris by Alexander, g. g. d. Rival, by Sir Peter. Owned by King William IV.

COLONEL FILLY, ch. f.—Foaled 1836. By The Colonel out of Miss Clifton, by Partisan, her dam Isis, by Sir Peter, out of Ibis, by Woodpecker, Isabella, by Eclipse.

COL. W. HAMPTON, *South Carolina*.

COLONEL FILLY, ch. f.—Foaled 1838. By The Colonel, out of Variella.
L. J. POLK, *Tennessee*.

COMUS MARE, ch. m.—Foaled 1834. By Comus, dam by Partisan, grand dam Fawn by Trumpator, own sister to Penelope, g. g. d. Prunella by Highflyer. Imp. by Com. Stockton.

CORA, ch. m.—By Muley Molock, dam by Champion. Has run a winner in the United States since 1839. MASON'S *Farrier*.

CUB.—This is the famous Cub mare imported by Colonel Delaney. Foaled 1762, dam of Mr. Gibson's Cub mare, killed on the race-course at Lancaster. She is not to be identified in the Stud Book, but her pedigree may be held unquestionable.

By Cub—Son of Old Fox, dam by Torismond, son of the Bolton Starling, grand dam by Second brother to Snip. Her dam is not known; but there is no question of her blood. She was imported in 1767 by the owner of Lath and Wildair, and is one of the few famous mares before the Revolution, which stand as the Royal Mares in the English Stud Books. H. W. H.

DELPHINE—Foaled 1825. By Whisker, out of My Lady by Comus, out of the Colonel's dam. Imported by Col. W. Hampton, South Carolina.

DESIGN, ch. m.—Foaled 1827. By Tramp, dam Defiance by Rubens, grand dam Little Folly by Highland Fling, g. g. d. Harriet by Volunteer, g. g. g. d. by Alfred, &c. Imported in 1840 by E. H. Boardman.

DIANA, b. m.—Foaled 1828. By Catton, dam Trulla by Sorcerer, grand dam by Weathercock, g. g. d. Cora by Matchem, g. g. g. d. by Turk, g. g. g. d. by Cub.

DORIS—Foaled 1834. By the Colonel, dam Arethusa by Quiz, Persepolis by Alexander, Sister to Tickle Toby, by Alfred, Celia by Herod, Proserpine, sister to Eclipse, by Marske, Spiletta by Regulus, &c., &c. ALLEN J. DAVIE, *N. C.*

DUCHESS, b. m.—By Grouse, son of Highflyer, dam by Babraham, grand dam by Partner. Imported into Virginia in 1801.

JOHN RANDOLPH.

DUCHESS OF YORK, ch. f.—Foaled 1821. By Catton, dam by Sancho, Blacklock's dam, grand dam by Coriander, g. g. d. Wildgoose, sister to Hyperion by Highflyer. Imported into Virginia.

R. D. SHEPHERD.

EBONY or YOUNG EBONY, gr. f.—Foaled 1762. By Pantón's Arabian—called Muley—dam his Old Crab mare, grand dam by Childers, g. d. Confederate Filly by Grantham, g. g. d. by Rutland Black Barb, Bright's Roan.

She was probably named in America, and must not be confounded with Young Ebony by Crab, out of Old Ebony by Basto. See Pantón's Crab Mare—Weatherby's Stud Book, vol. i., p. 56—the date, however, is wrong. Pantón's Crab Mare bore no foal to Muley between 1755 and 1770, unless it were in 1756, 1759, or 1761, in none of which years has she any foal recorded. After 1770 she is not named in the books. H. W. H.

EMILY, b. f.—Foaled 1834. By Emilius, dam Elizabeth by Rainbow, grand dam Belvoirina by Stamford, g. g. d. sister of Silver by Mercury. Owned by King William IV. Sent to South Carolina. Ran a winner in the United States.—MASON'S FARRIER. WEATHERBY'S Stud Book, vol. iv., 102.

ELLA—Foaled 1835. By Emilius, out of Ada, sister to Augustus, &c. Col. W. HAMPTON, S. C.

EMILIUS FILLY b. f.—Foaled 1836. By Emilius, out of Polly Hopkins, &c. R. L. STEVENS, N. Y.

EQUITY—Foaled 1835. By Humphry Clinker, out of Justitia by Cervantes, grand dam Lady Rachel by Stamford, &c., &c. Imported into Louisiana.

FAIR CHARLOTTE, b. f.—Foaled 1808. By Teddy the Grinder, dam by Precipitate, grand dam Colibri by Woodpecker, g. g. d. Camella by Trentham, g. g. g. d. Coquette by the Sedley Arabian. Sent to America.—WEATHERBY, vol. ii., 290.

FALCONET, b. h.—Foaled 1830. By Falcon, dam by Catton, grand dam Hannah by Sorcerer. Imported by Messrs. Clay into Kentucky in 1841.

FAVORITE, b. m.—Foaled 1790. By Volunteer, dam Matchem, grand dam by Dainty Davy, son of Mogul, g. g. d. by Crab, g. g. g. d. Bay Bolton, g. g. g. g. d. Curwen Bay Barb. Named after importation into Virginia, 1796. JOHN HOOMES.

FILHO DA PUTA MARE, "The Nun's daughter," br. m.—Foaled 1834. By Filho da Puta, dam The Nun, by Blacklock, grand dam by Whisker, g. g. d. by Orville, g. g. g. d. by Expectation, g. g. g. g. d. Calabria by Spadille, Alfred, Changeling, Cade, &c. Imported into Alabama, 1838. E. H. BOARDMAN.

FILHO DA PUTA MARE, b. m.—By Filho da Puta, dam sister to Spartan by Milo, grand dam Pamela by Whiskey, g. g. d. Lais by Diomed, g. g. g. d. Grace by Snap. Imported into Louisiana.

A. D. SHEPHERD.

FILHO DA PUTA MARE, b. m.—Foaled 1833. Dam by Rubens, grand dam The Hipped mare by Meteor, g. g. d. Petrowna by Sir Peter, g. g. g. d. Georgiana by Sweetbrier, g. g. g. g. d. Capella by Zerod, &c. Imported into Louisiana.

E. H. BOARDMAN.

FILHO DA PUTA MARE—Foaled 1833. By Filho da Puta, out of Zephyrina by Middlethorpe out of Pagoda. CHARLESTON, S. C.

FLORESTINE—Foaled 1829. By Whisker, out of Flora by Camillus, her dam by Ruler, out of Treecreeper by Woodpecker, Trentham.

H. KIRKMAN, La.

FORTUNA—Foaled 1837. By Langar, dam by Whisker, grand dam by Orville, out of Ottrington's dam by Expectation, Calabria by Spadille, &c., &c. Louisiana.

FRANCES—Foaled 1833. By Emilius, dam Valve by Bob Booty, grand dam Wire, sister to Whalebone, by Waxy out of Penelope.

Charleston, S. C.

GABRIELLE, ch. m.—Foaled 1820. By Partisan, dam Coquette by Dick Andrews, g. g. d. Vanity by Buzzard, g. g. g. d. Dapchick by PotSos, g. g. g. g. d. Drab by Highflyer, g. g. g. g. g. d. Hebe by Chrysolite, g. g. g. g. g. d. Proserpine, sister to Eclipse. Imported into Alabama.

E. H. BOARDMAN.

GASTERIA, b. f.—By Balloon, dam by Marske, the dam of Gass, grand dam Cremona by Regulus, g. g. d. by Traveller, g. g. g. d. by Hip, g. g. g. d. by Snake, Rutland Black Barb, Blunderbuss, D'Arcy, gray, Royal Mare. The dam of Gasteria was foaled in 1780. She was imported in 1790.—MASON'S FARRIER. WEATHERBY, vol. i., 58.

GOLDWIRE, br. m.—Foaled 1823. By Whalebone, dam by Gohanna, grand dam Amazon, by Driver, g. g. d. Fraction, by Mercury, g. g. g. d. by Woodpecker. Bred by Lord Egremont.

GUNILDA, gr. f.—Foaled 1779. By Star, dam Virago, by the Pantan Arabian, grand dam Crazy, by Lath, g. g. d. sister to Snip.

Star was by Regulus.

HACKABOUT. By Eclipse, dam by Syphon and sister to Tandem, grand dam sister to Apollo by Regulus, Snip, &c. Foaled 1794.

J. HOOMES.

It does not distinctly appear what Hackabout was; but I believe, a mare. She cannot be traced because the Syphon, sister to Tandem, is only mentioned in Weatherby's Stud Book as the dam of Maid of all Works.
H. W. H.

HELEN, b. m.—Foaled 1836. By Priam, dam Malibran, by Rubens grand dam Bolter's dam, by Trumpator, g. g. d. by Highflyer g. g. g. d. Otheothea. She has run a winner in the United States

HIPPONA, br. m.—Foaled 1802. By Sir Peter, dam by Woodpecker, grand dam by Sweetbrier, g. g. d. Buzzard's dam by Dux, g. g. g. d. Curiosity by Snap.

Imported into South Carolina.

GEN. MCPHERSON.

HOPE, ch. m.—Foaled 1826. By Rubens, dam by Haphazard, grand dam Promise by Walton, g. g. d. Parasol by Pot8os, g. g. g. d. Prunella by Highflyer, g. g. g. g. d. Julia, by Blank g. g. g. g. d. Spectator's dam by Partner.

Imported into Alabama.

E. H. BOARDMAN.

There is another Hope by Volunteer, no dam or date named. Said to be imported by Dr. Tate, of Philadelphia, but I cannot identify her.
H. W. H.

HOURL—By Langar, dam Annot Lyle by Ashton, grand dam Lamia, sister to Quail, by Gohanna, g. g. d. Certhia by Woodpecker, g. g. g. d. by Trentham, g. g. g. g. d. Cunegonde by Blank, &c.

Ashton was by Walnut, son of Highflyer, out of Maiden by Matchem, dam Miss Haworth by Spadille, grand dam by Clayhall Marske, &c., &c. She has run a winner, in the United States, since 1839. MASON'S FARRIER. WEATHEBY'S Stud Book.

HEADS OR TAILS—Foaled 1831. By Lottery, dam Active by Partisan, out of Eleanor by Whiskey, Young Giantess by Diomed, Giantess by Matchem, &c., &c.
H. CLAY, jr., *Kentucky*.

HUMPHRY CLINKER FILLY, ch. filly—Foaled 1835. By Humphry Clinker, out of Lady Newton by Oiseau, dam by Haphazard, grand dam by Stamford out of Alexina by King Fergus, Lardella by Marske, &c., &c.
H. KIRKMAN, *L A*.

HYACINTH—Foaled 1836. By Barytes, dam Zafra by Partisan, Zaida by Sir Peter, &c., &c.
A. J. DAVIE, *N. C*.

ISABELLA, br. f.—Foaled 1802. By Trumpator, dam Demirep, sister to Noble by Highflyer, grand dam Brim by Squirrel, g. g. d. Helen, by Blank, g. g. g. d. by Crab, g. g. g. d. sister to Partner, &c.

Named after being imported into South Carolina by Gen. McPherson.

ISABELLA, ch. filly—Foaled 1819. By Comus, dam Shuttle mare, grand dam by Oberon, g. g. d. by Phænomenon, g. g. g. d. Calliope by Slouch, g. g. g. g. d. Lass of the Mill by Oroonoko, g. g. g. g. d. by Traveller, out of Miss Makeless, &c.

Isabella was imported into New York in the ship Napoleon, by Mr. Harrison, for Admiral Coffin, in January, 1830. She was in foal by Lottery, formerly Tinker, by Tramp.

MS. Notes by C. H. HALL.

JANETTE, b. f.—Foaled 1791. By Mercury, dam by Highflyer, grand dam by Snap, g. g. d. Miss Middleton by Regulus, &c.

Imported, 1798, into Virginia. JOHN HOOMES.

JENNY CAMERON—By Quiet Cuddy, son of Fox, said to be out of Miss Belvoir. But according to Pick and Weatherby, Miss Belvoir never had a foal except to Childers, saving one filly to the Walpole Barb, after 1735. The mare in question was an undeniable mare, both as a racer herself, and a dam of racers; her pedigree, it appears, is not questioned, but I cannot reconcile it with the books. Imported by John Tayloe.

JENNY DISMAL—By Old Dismal, he by the Godolphin Arabian, her dam by Lord Godolphin's Whitefoot. Whitefoot was by Bay Bolton out of a Darley Arabian mare.

But no record has been kept of her dam's pedigree, and as she was, probably, like the preceding mare, named after being brought to America, it seems hopeless to attempt to verify her pedigree. Imported by Col. Baylor.

JENNY MILLS—By Whisker, dam by Cerberus, her dam Miss Granfield by Sir Peter, Pegasus, &c. L. J. POLK, *Tenn.*

JESSICA, ch. filly—Foaled 1832. By Velocipede, dam by Sancho, grand dam Blacklock's dam by Coriander, g. g. d. Wildgoose, sister to Hyperion by Highflyer.

This Sancho mare was foaled in 1810, and shot after producing this chestnut filly, named Jessica after importation.—See WEATHERBY, vol. iv., p. 278.

KITTY BULL, ch. filly—Foaled 1796. By John Bull, dam Isabella by Eclipse, grand dam by Squirrel, g. g. d. Ancaster Nancy by Blank, &c.

Bred by Lord Grosvenor; sent to America.

KITTY FISHER, gr. m.—By Cade, dam by the Cullen Arabian out of the famous mare Bald Charlotte.

The history of this mare appears to be perfectly known and authenticated. She was bought by Mr. Carter Braxton, at Newmarket, in the spring of 1759, being then the property of Lord Granby, and standing engaged in a sweepstake of 3,600 pounds sterling, for three-year-old fillies. Lord Granby being abroad in the British armies, was allowed to withdraw himself from his engagements, and subsequently sold his stock, and this mare, among the rest, to Mr. Braxton, who brought her to Virginia, where she ran well, and became one of the most famous broodmares ever imported to this country.

There can, I presume, be no doubt of her pedigree. Yet it is remarkable that, so far as it appears, Bald Charlotte, who was undeniably the best mare of her day, never brought a foal to the Cullen Arabian, and that Kitty Fisher's own name is not to be found in Pick or Weatherby.

Bald Charlotte was foaled in 1721, by Old Royal, dam by Brimmer. She was a winner in April, 1729, probably her last race, after which she was a broodmare in the Duke of Somerset's stable until 1741.

Her stock were,—

In 1733, a bay filly, Chiddy by the Hampton Court Arabian.

“ 1736, a bay colt, Cupid, by the Somerset Arabian.

“ “ a gr. filly by the Somerset Arabian, dam of Trooper by Blank, and

“ 1740, a ch. colt by brother to Fearnought.

There is no doubt but she must have produced other colts and fillies, for, doubtless, so excellent and famous a mare was put yearly to the most fashionable stallions, but it is strange that the rest of her progeny should not have been recorded.

LADY BULL, bay filly—Foaled 1796. By John Bull, dam by Pumpkin, grand dam by Fleacatcher. She was imported into Virginia by Col. Hoomes, and ran in America. She was named after her arrival, and must not be confounded with the sister of the mare last named, who ran in England as Lady Bull.

LADY BUNBURY, b. filly—Foaled 1802. By Trumpator, dam Theopha by Highflyer, grand dam Plaything by Matchem, g. g. d. Vixen by Regulus, &c.
J. RANDOLPH.

LADY FLY—Foaled 1829. By Bustard, out of Brown Duchess by Orville, her dam Sagana by Sorcerer, Woodpecker, Herod, &c.

H. KIRKMAN, *La.*

LADY G., meaning **LADY GASCOIGNE**, ch. mare—Foaled 1804. By Hambletonian, dam Goldenlocks by Delpini, grand dam Violet by Shark, g. g. d. by Syphon, g. g. g. d. Quick's Charlotte by Blank, g. g. g. d. by Crab, g. g. g. g. d. by Dyer's Dimple, &c., &c.

She was bred by Sir Thomas Gascoigne; covered, in 1815, by Benedick, and sent to Virginia.—**WEATHERBY**, vol. ii., p. 141.

LADY GREY, gr. filly—Foaled 1803. By Gohanna, dam Grey Skin by Woodpecker, grand dam Silver's dam by Herod, g. g. d. Young Hag by Skim, g. g. g. d. Hag by Crab, g. g. g. g. d. Young Ebony by Childers, Old Ebony by Basto, Massy mare, &c.

She was not named until after her arrival, and must not be confounded with Lady Grey by Stamford, sister to Viscount.

H. W. H.

LADY MOSTYN, br. m.—Foaled in 1831. By Teniers, dam Invalid by Whisker, grand dam Helen by Hambletonian, g. g. d. Susan by Overton, g. g. g. d. Drowsy by Drone, g. g. g. g. d. Old England mare. Imported by F. Corbyn, of Virginia.

LADY SCOTT, br. mare—By Ardrossan, dam Dido by Viscount, Brilliant by Whiskey. Mason's Farrier, R. D. SHEPHERD.

There is no Dido by Viscount, and no Brilliant by Whiskey in any of the books.

H. W. H.

LADY SHEFFIELD—By Recovery out of Primrose. *Charleston, S. C.*

LANGAR FILLY—Foaled 1839. By Langar out of Lady Stafford's dam by Waxy, &c., &c. Imported, 1841, by J. M. Rouzan, Louisiana.

LANGAR FILLY, bay filly—Foaled 1839. By Langar, dam by Waxy, grand dam Bizarre by Peruvian, g. g. d. Violante by John Bull, g. g. g. d. sister to Skyscraper by Highflyer. The Waxy mare foaled twin fillies to Langar, in 1832, and missed to him in 1835. Imported into Louisiana by Rouzan and Duplantier.

LANGAR FILLY—Foaled 1837 or 1838. By Langar, dam by Blacklock, grand dam Marchesa by Comus, g. g. d. the Colonel's dam by Delpini, &c. &c.

LANGAR FILLY—Foaled 1836. By Langar, dam by Whisker out of Tramp's dam by Gohanna, Fraxinella by Trentham, &c.

COL. SINGLETON, *S. C.*

LANGAR FILLY—Foaled 1836. By Langar out of Balkan, her dam Miss Fry by Walton, out of Vourneen by Sorcerer, &c.

COL. W. HAMPTON, *S. C.*

- LAPDOG FILLY**—Foaled 1836. By Lapdog out of Mischance, by Merlin, dam by Haphazard out of Web, &c. COL. SINGLETON, *S. C.*
- LIKENESS**, ch. m.—Foaled 1834. By Sir Peter Lely, dam Worthless by Walton, grand dam Altisidora by Dick Andrew, g. g. d. Mandane, &c., &c.
- LILY**—Foaled 1834. By the Colonel out of Fleur-de-lis. COL. W. HAMPTON, *S. C.*
- LOTTERY FILLY**—Dam by Whisker, grand dam by Bay Trophonius, g. g. d. by Slope out of Lardella.
- LUCY**—Foaled 1829. By Cain, dam by Bustard, her dam by Walton, out of Gipsy by Guildford. COL. W. HAMPTON, *S. C.*
- MADCAP**, bay filly—Foaled 1798. By Anvil, dam Madcap by Eclipse, grand dam by Blank, g. g. d. Blaze, g. g. g. d. Young Greyhound, g. g. g. g. d. Curwen Bay Barb.
- MAID OF WIRRAL**, ch. m.—Foaled 1833. By Battledore out of Maid of Lorn by Castrel, her dam by Richardson's Marske, Rockingham, Eclipse, &c. CAPT. LONGFORD, *Ala.*
- MALIBRAN**, ch. m.—Foaled 1830. By Muley, son of Leviathan, out of Prima Donna by Soothsayer, Tippitiwitchet, Camarine's dam by Waxy, &c. E. H. BOARDMAN, *Ala.*
- MAMBRINO MARE**, br. m.—Foaled 1834. By Mambrino out of Clinkerina, by Clinker, out of Pewet by Tandem, Termagant by Tantrum, &c. Charleston, *S. C.*
- MAMELUKE FILLY**, ch. f.—Foaled 1834. By Mameluke out of Bobadilla, Pythoness by Sorcerer, out of Princess by Sir Peter, Dunganon, &c. H. KIRKMAN, *La.*
- MANGO**, ch. filly.—Foaled 1836. By Taurus, dam Pickle by Emilius, grand dam Mustard by Merlin, g. g. d. Morel by Merkin, Hornby Lass by Buzzard. She was imported in her dam's belly in 1835, and has won in America.
- MARGRAVINE**, ch. m.—Foaled 1835. By Margrave, dam sister to Memnon by Whisker, grand dam Manuella by Dick Andrews, g. g. d. Mandane by Pot8os. Imported into Louisiana, in 1841, by J. M. Rouzau.
- MARIA BLACK**, br. m.—Foaled 1834. By Filho da Puta, dam by Smolensko, grand dam by Sir Peter, g. g. d. by Mambrino, &c., &c. Has won in America.—MASON'S FARRIER. WEATHERBY.

- MEMNON MARE—Foaled 1833. By Memnon out of Eleanor, &c., &c.
Charleston, S. C.
- MERCHANT FILLY, S. F.—Foaled 1835. By Merchant, out of Madelina by Cervantes; her dam Mary by Sir Peter, Diomed, Desdemona by Marske, &c., &c.
J. ROUTH, Tenn.
- MIRANDA, b. m.—Foaled 1827. By Woful, dam by Benningborough, grand dam Blacklock's dam by Coriander, g. g. d. Wildgoose by Highflyer, g. g. g. d. Coheiress by Pot8os. Imported into Alabama.
E. H. BOARDMAN.
- MISS ACCIDENT, b. m.—By Tramp, dam Florestine by Whisker, &c.
- MISS ANDREWS, b. m.—Foaled 1826. By Catton, dam by Dick Andrews, grand dam by Sir Peter. Sold to go to America with her foal by Humphry Clinker, in 1835. Imported by Messrs. Clay, Kentucky, 1841.
- MISS BELL—By Othello, dam of Dongolah, &c. Imported into South Carolina, 1783-4.
- MISS COLVILLE—Dam of Spark. This mare is said to have been the Old Wilke's mare by Hautboy, and to have been imported by Col. Colville, though I can find no evidence that that mare was ever imported.
EDGAR'S Stud Book, p. 58.
- MISS CLINKER, b. m.—By Humphry Clinker, dam Maria by Maniac, &c.
- MISS GOLBOURNE, br. m.—Foaled 1831. By Lottery out of The Nun, by Blacklock, grand dam by Whisker, Orville, &c.
E. H. BOARDMAN, Ala.
- MISS ROSE, b. m.—Foaled 1826. By Tramp, dam by Sancho, grand dam by Coriander, &c.
- MISS WEST, sister to Teniers—Foaled 1822. By Rubens out of Snowdrop by Highland Fling, out of Daisy by Buzzard, &c.
MESSRS. OGDEN AND CORBIN.
- MOLL BRAZES—By Spark, dam by Torismond, grand dam by Second brother to Snip, g. g. d. by Mogul brother to Babraham, &c.
- MOLL IN THE WAD, b. m.—Foaled 1797. By Sir Peter Teazle, dam the famous yellow mare by Tandem, &c., &c. *J. TAYLOE, Va.*
- MOLLY PACOLET—By Pacolet, dam by Old Spark, grand dam Queen Mab, &c., &c. *G. VANDERVEER.*
- MULATTO FILLY FOAL, b. f. f.—Foaled 1836. By Mulatto out of Florestine, &c., &c. *H. KIRKMAN, La.*

- MULATTO FILLY, b. f.—Foaled 1835. By Mulatto out of Octavia by Tramp, her dam Octavia by Walton, Marcia by Coriander, Faith, Pacolet—Atalanta. COL. SINGLETON, *S. C.*
- MULATTO FILLY, b. f.—Foaled 1838. By Mulatto, out of Olinda by the Colonel, her dam Linda by Waterloo, grand dam Cressida, sister to Eleanor, by Whiskey out of Young Giantess. Mulatto was by Catton, out of Desdemona by Orville. *Charleston, S. C.*
- MULEY MOLOCK FILLY FOAL, ch. f. f.—Foaled 1842. By Muley Molock, out of a Champion, ch., mare. *Louisiana.*
- NAMELESS, b. m.—Foaled 1825. By Filho da Puta, by Haphazard, out of Miss Barnet, her dam Rosetta by Young Woodpecker, Dungan-non, Justice, &c. CHAS. GREEN, *N. Y.*
- NANCY BYWELL, b. m.—By Matchem, dam by Goliah, Red Rose, Curwen, Old Spot, &c.
- NANNY KILHAM, b. f.—Foaled 1834. By Voltaire out of the dam of Bolus, by Comus, grand dam Lisette, by Hambletonian, Constantia by Walnut, &c. *Louisiana.*
- NELL GWYNNE—By Tramp, dam by Beningborough, &c., &c.
- NETTY, ch. m.—Velocipede, dam Miss Rose, &c., &c.
- NOVELTY—By Blacklock, dam Washerwoman, by Walton, &c., &c.
- OLYMPUS FILLY, b. f.—Foaled 1838. Dam by Bustard, grand dam Gen. Mina's dam by Williamson's ditto, g. g. d. Young Rachel by Volunteer, g. g. d. Rachel—sister to Maid of All Work—by Highflyer, Olympus was by Blacklock out of Michaelmas.
- OLYMPUS FILLY, br. f.—Foaled 1835. By Olympus out of Sarah, by Whisker; her dam Jenny Wren, by Y. Woodpecker; her dam Lady Cow, by John Bull, Drone, Lardella, by Y. Marske, &c. CAPT. LONGFORD, *Ala.*
- OLYMPUS MARE, b. m.—Foaled 1833. By Olympus out of Caifacarata-daddera, by Walton, grand dam by Pipator, Delpini, Herod, &c., &c. E. H. BOARDMAN, *Ala.*
- ONLY THAT, b. m.—Foaled 1830. By Partisan out of Scribe, by Woful out of Scratch—sister to Scandal—dam of Tam-o'-Shanter, Scuffle, Scurry, Splinter, &c., by Selim, her dam by Haphazard, Precipitate, Colibri, by Woodpecker, Camilla, &c. *Tennessee.*
- ORVILLE MARE—Dam by Trumpator, grand dam Hoity Toity by Highflyer, &c., &c.

PACOLET MARE—By Pacolet, dam Whiteneck by Crab, Godolphin Arabian, Conyer's Arabian, &c. *Pennsylvania.*

PARTISAN MARE, ch. m.—Foaled 1829. By Partisan out of Filagree, by Soothsayer, &c. *COL. SINGLETON, S. C.*

PARTRIDGE, ch. f.—Foaled 1837. By Langar, out of Annot Lyle, by Ashton, grand dam Lamia, by Gohanna; Certhia by Woodpecker, &c., &c. *Louisiana.*

PEGGY—Foaled 1788. By Trumpator, dam by Herod out of Peggy—sister to Postmaster, &c., &c. *J. TAYLOR, Va.*

PENELOPE, ch. m.—By Plenipo, dam Brazil by Ivanhoe, &c., &c.

PHILADELPHIA, b. m.—By Washington, dam Miss Totteridge by Duggannon, Marcella by Mambrino, Media by Sweetbrier, Angelica by Snap. *J. RANDOLPH, 1808.*

PIROUETTE, ch. f.—By Teniers, dam Mercandotti by Muley, &c.

PLACENTIA, f. f.—Foaled 1813. By Dick Andrews, out of Azalia by Benningborough, grand dam Gilliflower, by Highflyer, g. g. d. by Goldfinder, g. g. g. d. sister to Grasshopper, by Marske.

She was imported from Gibraltar, and was sold to Mr. C. H. Hall, of New York, in whose hands she died in 1821, having produced one colt, Mountaineer, by Duroc.

MS. Notes, by C. H. HALL.

PLEDGE—By Filho da Puta, out of Deposit's dam, by Comus, out of Sister to Zodiac, by St. George, Abigail by Woodpecker, &c., &c. *L. L. POLK, Tennessee.*

PLENTY, br. m.—Foaled 1822. By Emilius out of Mangel Wurzel, by Merlin out of Morel, by Sorcerer, &c. *E. H. BOARDMAN, Ala.*

POMONA, b. m.—By Worthy—own brother to Waxy—dam Comedy by Buzzard, her dam by Highflyer, &c. *Petersburg, Va.*

POSSESSION—By Bay Malton, out of Polly Oliver, &c.

E. H. BOARDMAN.

POTOS MARE—Foaled 1792. By Old Medley, dam by Conductor, grand dam by Celer, &c. *W. CONSTABLE.*

PRIAM FILLY, s. f.—By Priam out of Delphine, by Whisker, &c.

OGDEN AND CORBIN.

PRIAM FILLY, b. f.—Foaled 1836. By Priam out of Malibran, by Rubens, out of Bolter's dam, by Trumpator, &c.

COL. SINGLETON, S. C.

PRIAM FILLY, ch. f.—Foaled 1836. By Priam out of Betsy Ransom, &c. R. L. STEVENS, *N. Y.*

PRIMA—By Priam out of Dahlia, &c. CHARLESTON, *S. C.*

PRIMROSE—By Comus, out of Cowslip by Cockfighter, her dam Brown Javelin by Javelin, out of Young Maiden, &c. &c. L. J. POLK, *Tennessee.*

PROMISE, ch. m.—By Buzzard out of a Precipitate mare, the dam of Wizard, her dam out of Lady Harriet, by Mark Anthony, &c. WM. HAXALL.

PRUNELLA—By Comus, dam by Partisan, &c., &c.

PSYCHE, gr. m.—Foaled 1802. By Sir Peter Teazle, dam Bab by Bordeaux out of Speranza, own sister to Saltram by Eclipse, Snap, &c. GEN. MCPHERSON, *S. C.*

PUNCHINELLA—By Punch, dam by Craig's Highflyer, of Tattersall's, grand dam by Galloway's Selim, &c. Imported into the district of Columbia, 1808.

QUEEN ANNE, bl. m.—By Camel, dam by Langar.

QUEEN MAB—By Musgrove's Grey Arabian, dam Harrison's Arabian grand dam by his chestnut Arabian Leeds, &c. GOV. OGLE.

RACHEL, ch. m.—Foaled 1829. By Partisan out of Filagree, by Soothsayer; Web by Waxy; Penelope by Trumpator, &c. &c. E. H. BOARDMAN.

RECOVERY FILLY, ch. f.—Foaled 1837. By Recovery out of Primrose, &c. L. J. POLK, *Tenn.*

RECOVERY FILLY FOAL—Foaled 1838. By Recovery out of Sally of the Valley, &c. R. D. SHEPHERD, *La.*

RHODORA, ch. m.—Foaled 1835. By Felt, dam Roseleaf by Whisker, grand dam Rosabella by Milo, g. g. d. by Rubens, g. g. d. by Buzzard, g. g. g. d. by Alexander, g. g. g. d. by Highflyer.

RINGLET, b. f.—Foaled 1834. By the Colonel, dam Adeline by Soothsayer, Elizabeth by Orville, Penny Trumpet by Trumpator, &c., &c. A. J. DAVIE, *N. C.*

ROSALIND—Foaled 1829. Sister to King Cole, by Paulowitz out of Isidora by Blucher, out of Zora by Selim, Zoraida by Don Quixotte, Lady Cow by John Bull, &c., &c. OGDEN AND CORBIN.

RULER MARE—By Ruler, dam by Turk, he by Regulus, grand dam by Snake, &c.

SALLY OF THE VALLEY, ch. m.—Foaled 1825. By Tramp out of the Sancho mare, her dam Blacklock's dam, by Coriander out of Wild Goose, sister to Hyperion by Highflyer. *Louisiana.*

SANDBECK MARE, b. m.—Foaled 1834. Out of Ursula by Cervantes, Fanny by Sir Peter, Diomed, &c., &c. E. H. BOARDMAN, *Ala.*

SELIMA, Tasker's.—Foaled 1772. By the Godolphin Arabian, dam by Old Fox, Flying Childers, &c.

The other story is, daughter of the large Hartley Mare. There is no earthly doubt of the character of her blood, though it cannot be clearly traced. H. W. H.

SEPTIMA—By Othello, dam Moll Brazen by Shark, &c.

SHEPHERDESS—Foaled 1835. By T. Blacklock out of Spermaceti, by Sligo Waxy out of Miss Cogden by Phenomenon.

SILVER—Foaled about 1762. Got by the Belsize Arabian, her dam by Croft's Partner, grand dam full sister to Roxana by the Bald Galloway, her dam full sister to the Acaster Turk, g. g. g. d. by the Leeds Arabian, g. g. g. g. d. by Spanker out of a natural Arabian mare.

This absurd pedigree from Edgar's Stud Book, is signed, Wm. Evans, Louisville, N. C., Aug. 11, 1840. On its face it is, probably, the stupidest and most impudent forgery that ever was written; since the full sister to the Acaster Turk, if ever such an animal existed, must have been a pure Turk, and not the daughter of the Leeds Arabian out of an English mare. H. W. H.

SIR PETER LELY MARE, ch. m.—Foaled 1833. Out of Clinton's dam by Comus, Camillus, Delpini, &c., &c. E. H. BOARDMAN, *Ala.*

STATIRA, ch. m.—Foaled 1809. By Alexander the Great, sister to Lyeurgus by Buzzard, Rose by Sweetbrier, Merleton by Snap, &c., &c. J. RANDOLPH.

ST. NICHOLAS FILLY, br. f.—Foaled 1834. By St. Nicholas out of Mysinda by Lottery, her dam Columbine by Cervantes, Flora by Camillus, Ruler, Woodpecker, &c. *Charleston, S. C.*

STUMPS FILLY, gr. f.—Foaled 1836. By Stumps out of Variella, by Blacklock, her dam by Phantom, Overton, Walnut, &c., &c. L. J. POLK, *Tenn.*

SULTAN FILLY, br. f.—By Sultan out of Rachel, sister to Moses, out of Seymour of Whalebone, &c., &c. OGDEN AND CORBIN.

SYLPHIDE, b. m.—By Emilius, dam Polly Hopkins by Virginian, &c.

TEARS—Foaled 1823. By Woful, out of Miss Stephenson by Scud or Sorcerer, &c.

Sold to Col. Hampton, in 1835, with her foal Sorrow, and in foal to Defence.

TENIERS MARE, ch. m.—Foaled 1833. By Teniers, out of Cora by Peruvian, Alexander, &c., &c. E. H. BOARDMAN, *Ala.*

TITSY, ch. m.—Foaled 1832. By Langar, out of Zephyrina by Middlethorpe, out of Pagoda by Sir Peter Teazle, &c., &c.

Louisiana.

THE QUEEN, ch. m.—By Priam, dam Delphine by Whisker. See Priam, ch. f., above.

TOM BOY FILLY FOAL, br. f.—Foaled 1837. Dam by Wanton or Don Juan, grand dam Rembrandt Mare, Beatrice by Sir Peter, &c., &c.

Louisiana.

TRAMP FILLY—Foaled 1835. By Tramp, out of Marchesa by Comus, her dam by Delpini out of Tipple Cider by King Fergus, Sylvan by Marske.

J. ROUTH, Miss.

TRANBY FILLY, br. f.—Foaled 1834. By Tranby, dam by Whalebone, &c.

Charleston, S. C.

TRIFLE. See Filho da Puta Mare, dam sister to Spartan, above, &c.

TRINKET, ch. m.—By Godolphin, out of Filagree by Soothsayer, her dam Web, &c., &c.

L. J. POLK, Tenn.

TRUMPETTA, b. m.—Foaled 1797. By Trumpator, dam by Highflyer, grand dam by Eclipse out of Vauxhall's dam, who was by Young Cade.

J. TAYLOE, Va.

TULIP, ch. f.—Foaled 1835. By St. Patrick, dam Manca by Merlin, Specie by Scud, Quail by Gohanna, Certhia by Woodpecker, &c., &c.

A. J. DAVIE, N. C.

VAGA—Foaled 1822. By Lismahago, dam Lady Byron by Sir Ulic, Dungannon, Miss Euston by Snap.

OGDEN AND CORBIN.

VAMP, br. m.—Foaled 1825. By Langar out of Wire, sister to Whisker, &c., by Waxy, Penelope by Trumpator, Prunella by Highflyer, &c., &c.

E. H. BOARDMAN, Ala.

VARIELLA, b. m.—By Blacklock, dam by Phantom, her dam by Overton out of Gratitude's dam by Walnut, &c.

J. L. POLK, Tenn.

VELOCIPEDE MARE, gr. m.—Foaled 1833. By Velocipede, dam by Minos out of Aquila by Eagle, her dam by Precipitate, Woodpecker, &c.

Charleston, S. C.

VICTORIA, br. f.—Foaled 1834. Out of Polly Oliver by Sir Oliver, her dam by Hambletonian, &c.

VIRAGO—By Star, dam Virago by Panton's Arabian out of Crazy by Lath, who was sister to Snip, &c. *Virginia.*

VOLANT, b. m.—Foaled 1833. By Velocity out of Charity by Tramp, out of Euphrosyne's dam by Shuttle, Drone, &c., &c.

J. ROUTH, Natchez, Miss.

VOLANTE—Foaled 1797. By Volunteer, dam Lava by Sulphur, grand dam Maria by Blank, Snip, Lath, &c. *J. HOOMES.*

WILLIAMSON'S DITTO MARE, b. m.—Foaled 1822. By Williamson's Ditto, dam by Trumpator, Countess by Sir Peter Teazle, Fame by Pantaloon, Diomed's dam, &c., &c. *E. H. BOARDMAN, Ala.*

WOFUL MARE—Foaled 1824. By Woful, out of Allegretta by Trumpator, grand dam Young Camilla by Woodpecker, &c.

E. H. BOARDMAN, Ala.

TABLE OF STOCK,

OF FOREIGN AND NATIVE SIRES.

WINNING HORSES FROM AUG. 1829 TO DEC. 1830.†

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Bedford,	1	1	2	2	Arab,*	4	4	9	11
Roman,	2	3	6	8	Arabian, Jones,	1	1	2	2
					Aratus,	1	1	3	6
					Bertrand,*	1	1	1	2
					Carolinian,*	3	5	14	20
					Chance,	1	1	4	4
					Cherokee,*	3	3	6	8
					Childers,*	1	1	2	2
					Columbus,	1	1	4	4
					Conqueror,	1	2	4	4
					Contention,*	1	1	2	6
					Democrat,	1	1	3	3
					Duroc,	3	5	11	22
					American Eclipse,	9	16	31	80
					Hamiltonian,*	1	1	5	5
					Henry,*	1	1	1	2
					Hickory,	1	3	6	20
					John Richards,*	2	2	4	4
					Kosciusko,*	8	11	36	66
					Napoleon,*	2	2	5	12
					Orphan,	1	2	6	6
					Oscar,	1	1	2	6
					Oscar of Tennessee,	1	1	2	4
					Pacolet,	1	1	2	6
					Palafox,	3	3	7	15
					Potomac,	1	1	2	6
					Rattler,*	9	11	24	55
					Rob Roy,	3	7	17	29

† This, and the following tables, are compiled from the American Turf Register.

* This mark, attached to the name of the sire, indicates a son of the celebrated Sir Archy, who stands to the American turf in the same light as the Godolphin Arabian to the English turf. Scarcely any great winner but in some degree shares his blood.—H. W. H.

WINNING HORSES FROM AUG. 1829 TO DEC. 1830—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Sir Archy,*	17	35	77	176
					Sir Charles,*	17	32	89	183
					Sir Hal,*	4	7	12	25
					Sir Solomon,	1	2	3	12
					Sir William,*	4	7	16	27
					Sir Walter,	1	1	2	4
					Shawnee,*	1	1	2	4
					Stockholder,*	4	4	7	9
					Sumpster,*	3	3	8	12
					Timoleon,*	4	6	14	27
					Tuckahoe,	2	9	18	64
					Virginian,*	9	26	55	137½
					Washington,	3	4	8	18
					Whipster,	1	1	3	6
2	3	4	8	10	42	137	234	539	1104½

WINNING HORSES FOR 1831.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Roman,	1	1	2	4	Arab,*	2	2	4	4
					Aratus,	1	1	3	6
					Bertrand,*	2	2	5	8
					Bennehan's Archy,*	1	1	2	2
					Bucephalus,	2	2	4	8
					Carolinian,*	2	3	7	15
					Cherokee,*	1	1	2	6
					Contention,*	2	2	5	5
					Consul,	1	1	2	6
					Eclipse, American,	5	5	10	15
					Gallatin,	1	1	2	2
					Hal,	1	1	2	2
					Henry,*	3	4	10	21
					Jackson,*	1	1	2	4
					Kosciusko,*	4	5	12	36
					Marshal Ney, }	1	1	2	2
					Darrington's, }				
					Muckle John,*	1	1	2	4
					Napoleon,*	3	3	8	20
					Oscar of Tennessee,	1	1	3	6

* Got by Sir Archy.

WINNING HORSES FOR 1831—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Pacolet,	1	1	2	6
					Palafox,	2	3	5	5
					Rattler,*	2	2	4	8
					Roanoke,*	1	1	2	2
					Sertorius,	1	1	2	4
					Sir Archy,*	12	15	45	94
					Sir Charles,*	10	19	46	118
					Sir Hal,*	2	2	5	8
					Shylock,	1	1	2	8
					Shawnee,*	1	1	2	4
					St. Tammany,	2	4	7	11
					Stockholder,*	4	4	8	26
					Sumpter,*	4	5	16	18
					Timoleon,*	2	2	3	7
					Tormentor,	1	1	3	3
					Virginian,*	6	7	16	44
					Washington,	2	5	12	23
1	1	1	2	4	36	90	112	267	561
WINNING HORSES FROM SEPT. 1831 TO SEPT. 1832.									
BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Alexander,	1	1	5	5
					Bertrand,*	6	9	20	55
					Blind Duroc,	1	1	2	2
					Carolinian,*	3	3	13	32
					Cherokee,*	1	2	4	16
					Chesterfield,	1	1	2	2
					Clifton,	1	1	5	5
					Conqueror,	1	1	2	2
					Contention,*	3	3	6	14
					Crusher,*	2	2	5	10
					Duroc,	1	1	5	5
					Director,*	2	5	12	24
					Eclipse, Am.,	14	22	65	135
					Gallatin,	1	1	2	8
					Gohanna,*	3	4	8	8
					Hephestion,	2	2	5	7
					Henry,*	3	3	5	10

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1832 TO SEPT. 1833.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Bussorah Arabian,	1	2	3	3	Arab,*	7	10	22	30
Truffle,	1	2	4	12	Aratus,	1	1	2	4
Valentine,	1	2	3	6	Bertrand,*	11	20	36	89
					Black Warrior,	1	1	3	6
					Bostick's Gallatin,	1	1	2	4
					Carolinian,*	2	3	9	15
					Cherokee,*	2	2	4	8
					Clifton,	1	5	13	30
					Chesterfield,	1	1	2	2
					Childers,*	1	1	2	2
					Contention,*	4	6	15	26
					Constitution,	2	2	7	11
					Conqueror,	1	1	6	6
					Cornwallis,	1	1	2	4
					Crusher,*	1	1	2	4
					Diomed,	1	1	3	3
					Diomed,	1	1	2	4
					Director,*	2	3	12	28
					Eclipse,	13	22	60	159
					Gallatin,	1	1	7	7
					Gohanna,*	5	9	23	43
					Henry,*	3	3	5	12
					Irishman,	1	1	2	2
					John Richards,*	3	5	15	36
					Kosciusko,*	2	6	15	32
					Little Pacolet,	1	1	2	2
					Logan,*	1	2	3	3
					Marion,*	3	5	10	14
					Marshal Ney,	1	1	1	1
					Maryland Eclipse,	2	2	3	3
					Marylander,	1	1	2	6
					Marquis,	1	1	2	4
					Mason's Rattler,	1	1	3	6
					Medley,	3	5	10	13
					Mercury,*	1	2	4	8
					Mons. Tonson,	8	9	18	24
					Muckle John,*	3	7	14	40
					Napoleon,*	4	4	14	19
					Pacific,*	1	1	2	2
					Palafox,	1	1	2	8
					Phenomenon,	1	1	2	4
					Powhattan,	1	1	1	1
					Rattler,*	6	9	24	37
					Regulus,	1	1	2	2
					Rinaldo,*	1	1	1	1
					Rob Roy,	2	3	8	14
					Saxe Weimar,*	2	4	8	10
					Sea Gull,*	2	2	3	9
					Sharpe's Timoleon,	1	1	2	2
					Shawnee,*	2	5	9	25

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1832 TO SEPT. 1833—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Sir Alfred,	1	2	5	17
					Sir Andrew,	3	5	13	26
					Sir Archy,*	12	15	34	54
					Sir Charles,*	12	23	59	167
					Sir Hal,*	3	4	9	11
					Sir James,*	1	1	2	2
					Sir John Falstaff,	1	1	2	2
					Sir William,*	7	8	18	34
					Sir William,*	2	3	4	15
					Snowstorm,	2	3	10	10
					Sumpter,*	6	7	16	21
					Stockholder,*	7	9	17	35
					Tariff,*	4	4	10	12
					Timoleon,*	9	11	21	25
					Tom Tough,	1	2	9	12
					Tormentor,	1	1	2	4
					Tuckahoe,	2	5	12	42
					Van Tromp,	1	1	2	4
					Virginian,*	1	1	2	4
					Washington,	1	1	1	1
					Whip,	2	2	8	12
3	3	6	10	21	71	199	288	677	1319

WINNING HORSES FROM SEPT. 1833 TO SEPT. 1834.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Truffle,	1	2	4	12	Almanzor,	2	2	4	4
Valentine,	1	1	3	12	Arab,*	6	7	20	39
Young Truffle,	1	1	2	2	Aratus,	2	2	6	15
					Aulphin,	1	1	2	4
					Bertrand,*	15	21	52	120
					Bolivar,	1	1	2	2
					Brunswick,	1	2	5	5
					Carolinian,*	2	2	2	2
					Childers,*	2	2	6	6
					Citizen,	1	1	2	4
					Combination,	2	2	4	4
					Conqueror,	2	2	5	5
					Contention,*	2	7	19	52

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1833 TO SEPT. 1834—*Continued.*

BY IMPORTED SIRES.				BY NATIVE SIRES.					
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Cornwallis,	1	1	2	4
					Crusader,*	3	3	7	13
					Director,*	2	2	4	4
					Eclipse,	8	11	26	68
					Eclipse Lightfoot,	1	1	2	4
					Florizel,	3	3	7	18
					Frantic,	1	1	1	1
					Gohanna,*	4	7	13	40
					Henry,*	5	7	19	36
					Hephestion,	1	1	2	4
					Hotspur,	2	2	6	8
					Jackson,*	2	2	6	6
					Janus,*	3	4	8	12
					Jerry,	1	1	2	4
					John Dawson,	1	2	4	6
					John Richards,*	2	3	6	12
					John Stanley,	2	2	5	5
					Kosciusko,*	4	5	12	18
					Logan,*	1	1	2	2
					Long's Marion,	1	1	2	6
					Marion,*	2	2	5	7
					Marquis,	1	1	4	8
					Marylander,	1	1	3	6
					Maryland Eclipse,	1	1	2	4
					McDuffie,	1	1	2	2
					Medley,	8	10	21	33
					Mercury,*	4	8	16	31
					Merlin,*	1	1	2	2
					Mons. Tonson,	22	28	71	143
					Muckle John,*	3	8	18	45
					Napoleon,*	2	3	5	8
					North Carolinian,	1	1	3	3
					Oscar,	1	1	3	6
					Pacific,*	3	4	8	16
					Pacolet,	2	2	4	6
					Phenomenon,	3	3	5	9
					Potomac,	1	1	2	2
					Rattler,*	5	7	15	31
					Reliance,	1	1	3	3
					Reyburn's Contention,	1	1	2	4
					Rifleman,	1	1	2	2
					Rob Roy,	2	4	9	25
					Rockingham,	1	1	2	4
					Saxe Weimar,*	1	1	3	6
					Shakspeare,	3	5	17	29
					Sharpe's Timoleon,	1	1	1	1
					Shawnee,*	3	8	14	29
					Sir Alfred,	1	1	2	6
					Sir Andrew,	3	7	14	40

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1833 TO SEPT. 1834—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Sir Archy,*	12	18	40	95
					Sir Archy Montorio,*	2	2	5	12
					Sir Charles,*	7	18	42	109
					Sir George,	1	1	2	2
					Sir Peter Teazle,	1	1	3	9
					Sir William,*	6	9	21	38
					Sir Richard,	2	2	6	10
					Snowstorm,	1	1	2	2
					Spectre, Eng.,	1	1	2	4
					Stockholder,*	8	14	31	71
					Sumpter,*	12	17	36	58
					Tariff,*	3	4	10	17
					Thornton's Rattler,	1	1	2	6
					Thomas' Sir Andrew,	1	1	1	1
					Timoleon,*	4	4	12	12
					Volunteer,	1	1	2	6
					Washington,	1	2	5	7
3	3	4	9	26	79	230	324	516	1514

WINNING HORSES FROM SEPT. 1834 TO SEPT. 1835.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Apparition,	2	2	5	5	Alexander,	1	3	7	19
Barefoot,	2	3	7	14	Andrew Jackson,*	1	1	1	1
Contract,	1	1	2	6	Arab,*	10	17	47	80
Leviathan,	6	6	16	22	Bertrand,*	23	30	70	122
Truffle,	1	1	3	6	Blind Jackson,*	2	4	9	22
Valentine,	1	1	2	2	Bolivar,	1	1	3	3
					Boxer,	1	1	2	2
					Brunswick,	1	1	2	2
					Carolinian,*	2	2	5	13
					Cherokee,*	3	7	13	20
					Claremont,	1	1	2	4
					Combination,	2	2	5	7
					Conqueror,	3	5	13	19
					Contention,*	1	9	18	62
					Cornwallis,	1	1	2	4
					Crusader,*	2	6	15	20
					Director,*	1	1	2	4

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1834 TO SEPT. 1835—*Continued.*

BY IMPORTED SIRE.					BY NATIVE SIRE.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Doublehead,	1	2	4	8
					Eclipse,	14	19	48	79
					Falstaff,	2	3	6	6
					Gen. Jackson's } Bolivar, }	1	1	2	4
					Gift,	2	4	4	4
					Giles Scroggins,*	2	2	4	4
					Gohanna,*	11	17	39	81
					Havoc,	1	1	2	2
					Hephestion,	2	4	8	26
					Hotspur,	2	5	11	24
					Industry,*	3	5	11	17
					Jackson,	1	2	5	5
					Ivanhoe,	1	1	2	2
					Janus,*	1	2	4	8
					Jerry,	1	1	5	5
					John Henry,	1	1	1	2
					John Richards,*	9	12	30	68
					Kosciusko,*	1	1	3	3
					Knight's Hamiltonian	1	1	3	3
					Lafayette,	1	1	2	4
					Lance,	1	1	4	4
					Marion,*	6	9	16	37
					Marcus,	1	1	3	9
					Marylander,	1	1	3	9
					Maryland Eclipse,	1	1	2	4
					Mayday,*	1	4	6	11
					Medley,	8	12	30	52
					Mercury,*	5	7	11	27
					Merlin,*	1	1	2	2
					Mons. Tonson,	13	19	41	115
					Muckle John,*	2	3	6	12
					Oscar,	1	2	4	12
					Pacific,*	7	13	28	74
					Pacolet,	1	1	2	4
					Phenix Archy,	1	2	2	2
					Peacemaker,	1	1	2	4
					Phenomenon,	2	2	4	8
					Pirate,	1	1	2	6
					Powhattan,	1	1	3	3
					Randolph's Janus,	1	1	2	2
					Rattler,*	4	4	9	21
					Regulus,	1	2	5	7
					Robin,	1	1	2	2
					Rob Roy,	4	5	10	14
					Roanoke,*	2	2	5	9
					Shakspeare,	5	5	13	17
					Shawnee,*	1	3	5	12
					Sir Andrew,	1	2	4	14
					Sir Alfred,	1	1	2	8

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1834 TO SEPT. 1835—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Sir Archy,*	8	13	30	62
					Sir Archy of Trans- } port,*	1	1	2	4
					Sir Charles,*	10	15	32	63
					Sir Henry,*	5	6	14	35
					Sir George,	1	1	2	4
					Sir James,*	2	2	4	6
					Sir Henry Tonson,	1	3	6	8
					Sir Richard,*	3	4	10	21
					Sir Richard Tonson,	1	1	2	2
					Star,	2	3	8	26
					Stockholder,*	9	13	30	55
					Sumpter,*	5	12	26	42
					Tariff,*	2	2	5	14
					Tiger,	3	5	7	12
					Timoleon,*	11	14	34	41
					Tormentor,	1	2	5	6
					Trumpator,	1	1	2	4
					Vantromp,	1	1	2	2
					Washington,	3	4	11	16
					Waxy,*	1	1	2	2
					White's Timoleon,	1	1	2	2
					Wm. of Transport,*	1	1	3	9
					William Tell,	1	1	1	1
					Young Director,	1	1	4	4
6	13	14	35	55	90	265	393	851	1704

WINNING HORSES FROM SEPT. 1835 TO SEPT. 1836.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Apparition,	1	4	8	14	Alexander,	1	1	2	4
Barefoot,	1	1	2	6	Arab,*	6	8	17	30
Chateau Margaux,	1	1	3	6	Aratus,	1	1	1	1
Contract,	1	1	2	2	Baron Trenck,	1	2	5	9
Leviathan,	9	18	37	57	Bertrand,*	18	24	58	118
					Bolivar,	1	4	9	15
					Botetourt Whip,	1	1	2	2
					Boxer,	1	1	3	6
					Brown Sumpter,	1	1	3	6

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1835 TO SEPT. 1836—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Byron,	1	1	3	6
					Carolinian,*	2	2	5	8
					Cherokee,*	4	6	14	22
					Childers,*	2	4	10	20
					Combination,	2	3	5	7
					Columbus,	1	1	3	6
					Contention,*	3	8	17	42
					Crusader,*	3	5	11	18
					Director,*	1	2	4	8
					Diomed,	1	1	2	8
					Doublehead,	1	1	2	2
					Druid,	1	1	4	8
					Eclipse,	11	16	36	59
					Escape, *	1	1	2	2
					Falstaff,	1	1	1	1
					Flagellator,	1	2	3	9
					Frank,	1	1	2	4
					Giles Scroggins,*	1	1	3	3
					Godolphin,	1	1	2	2
					Gohanna,*	9	10	21	37
					Henry,*	5	10	21	53
					Hickory,	1	1	2	4
					Hotspur,	3	3	6	14
					Industry,*	4	7	18	47
					Jack Downing,	1	1	2	4
					Janus,*	1	1	2	4
					Jackson,*	1	1	3	3
					John Henry,	2	2	7	9
					Jerry,	1	1	3	6
					John Richards,*	10	13	36	79
					Kosciusko,*	3	3	10	17
					Lance,	2	2	4	8
					Mambrino,	1	1	1	2
					Marion,*	4	6	14	42
					Maryland Eclipse,	2	3	6	12
					Medley,	13	17	36	71
					Mercury,*	4	5	10	23
					Merlin,*	1	1	3	6
					Mons. Tonson,	11	16	33	73
					Muckle John,*	2	2	3	3
					Muley,	1	1	3	3
					Pacific,*	2	2	4	10
					Pacolet,	2	2	7	13
					Phenomenon,	3	3	7	9
					Pirate,	1	1	2	4
					Powhattan,	1	1	1	1
					Ratler,*	3	3	9	22
					Ratler, Russel's,	1	2	2	2
					Red Gauntlet,*	1	1	2	2
					Red Rover,*	1	1	3	3

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1836 TO DEC. 1837.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Amurath,	1	1	2	2	Agrippa,	1	1	3	3
Apparition,	2	2	3	8	Arab,*	2	6	10	25
Barefoot,	4	4	10	16	Astyanax,	1	1	1	1
Chateau Margaux,	1	1	3	9	Benahan's Archy,*	1	1	1	1
Contract,	1	1	2	2	Bertrand,*	16	24	53	122
Fylde,	4	6	13	17	Bertrand, Jr.,	1	1	3	6
Hedgford,	1	1	2	2	Brunswick,	2	3	8	10
Leviathan,	26	38	78	176	Buck Elk,	1	1	2	2
Luzborough,	11	13	27	33	Byron,	2	2	4	8
					Carolinian,*	4	4	9	11
					Cadmus,*	1	1	4	4
					Champion,	1	2	9	11
					Cherokee,*	5	6	14	28
					Columbus,	4	6	16	24
					Clay's Sir William,*	1	1	1	2
					Clanus,	1	1	1	1
					Cock of the Rock,	1	1	3	6
					Contention,*	2	2	6	9
					Covington's Director,	1	1	1	1
					Crusader,*	3	5	13	23
					Dick Dashall,	3	3	6	6
					Eclipse,	18	34	85	185
					Eclipse Lightfoot,	1	1	2	2
					File,	1	1	4	4
					Flagellator,	2	4	8	30
					Florizel,	1	1	2	4
					Frank,	1	1	2	2
					Giles Scroggins,*	1	1	5	5
					Gohanna,*	5	5	14	33
					Godolphin,	1	1	2	4
					Henry,*	8	10	25	75
					Herr Cline,*	1	1	3	3
					Hephestion,	1	1	2	4
					Hotspur,	1	1	2	6
					Industry,*	4	13	30	109
					Jack Downing,	1	1	2	4
					Jackson,*	1	1	4	12
					James Cropper,	1	1	2	2
					Janus,*	1	1	2	4
					Jerry,	3	4	8	16
					John Bingley,	1	1	3	12
					John Richards,*	6	10	21	43
					King's Diamond,	1	1	2	2
					Kirkland,	1	2	2	2
					Kosciusko,*	4	5	18	27
					Lance,	5	7	17	23
					Lance, Jr.,	1	1	2	6
					Lawrence,	1	1	3	6
					Marion,*	2	2	5	9
					Mason's Ratler,	2	2	4	8

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1836 TO DEC. 1837—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Medley,	9	10	29	50
					Mercury,*	12	12	8	11
					Merlin,*	2	2	7	7
					Mons. Tonson,	8	14	29	64
					Mormon,	1	1	2	2
					Muckle John,*	1	1	2	6
					Murat,	2	3	6	10
					Nullifier,	2	2	4	6
					Pacific,*	3	5	16	26
					Pacolet,	1	1	3	6
					Paul Jones,	1	1	3	3
					Pamunkey,	1	1	4	4
					Peacemaker,	1	1	3	3
					Pirate,	1	1	3	9
					President,	1	1	2	2
					Phenomenon,	1	1	2	6
					Ratler,*	1	1	3	9
					Red Gauntlet,*	1	1	3	9
					Red Rover, Adams',	1	1	2	2
					Red Fox,	1	1	2	2
					Regulus,	1	1	4	4
					Roanoke,*	1	4	10	33
					Rob Roy,	2	2	2	2
					Rockingham,	1	1	3	9
					Sea Gull,*	2	4	10	12
					Sir Andrew,	4	4	8	10
					Sir Archy,*	1	2	4	10
					Sir Archy of Trans- port,*	3	3	6	16
					Sir Charles,*	27	37	82	150
					Sir Henry Tonson,	1	1	5	5
					Sir Richard,*	1	1	1	1
					Sir Tompkins,	1	1	2	4
					Sir William,*	1	1	2	4
					Star,	4	4	9	21
					Stockholder,*	16	18	37	53
					Sumpter,*	1	1	3	3
					Sussex,	4	10	26	55
					Tariff,	3	3	9	18
					Timoleon,*	11	16	39	75
					Telegraph,	1	1	2	8
					Tom Fletcher,	1	1	2	4
					Traveller,	1	1	2	2
					Trumpator,	6	10	23	46
					Valentine,	1	1	4	4
					Van Tromp,	1	1	3	3
					Vespucius,	1	1	3	3
					Victor,	1	1	2	2
					Volcano,	1	1	2	2
					Waxy,*	6	6	15	21

* Got by Sir Archy.

WINNING HORSES FROM SEPT. 1836 TO DEC. 1837—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Whip,	1	1	2	4
					Wild Bill,*	2	3	6	12
					Woodpecker,	3	4	10	22
					Young Director,	1	1	3	3
					Young Virginian,	3	3	4	8
9	51	67	140	265	104	287	379	621	1810

WINNING HORSES FOR 1838.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Apparition,	3	3	8	13	Alonzo,	1	1	2	4
Autocrat,	2	2	3	3	Andrew,	7	15	31	58
Barefoot,	5	6	14	19	Andrew Jackson,*	1	1	3	3
Contract,	1	1	2	4	Arab,*	3	4	11	21
Fylde,	10	20	44	93	Benahan's Archy,*	1	2	5	8
Hedgford,	5	9	20	45	Bertrand,*	28	43	92	167
Humphrey Clinker,	1	1	3	6	Bertrand, Jr.,	2	2	4	8
Leviathan,	34	70	140	263	Big Archy,	1	1	2	4
Lebeau,	1	1	2	2	Bolivar,	1	1	3	3
Luzborough,	20	26	58	81	Brooke,	1	1	2	2
Muley,	2	2	5	5	Brunswick,	1	1	3	3
Priam,	2	4	7	14	Buck Elk,	2	3	6	16
Sarpedon,	3	4	10	10	Brilliant,	1	1	2	4
Shakspeare,	1	1	2	4	Bullock's Muckle }	3	5	13	19
Tramp,	2	3	7	13	John,				
Truffle,	1	1	1	1	Busiris,	1	1	4	4
Valentine,	3	3	7	22	Candidate,	1	1	2	4
Victory,	1	1	2	2	Carolinian,*	1	1	2	2
					Champion,	1	1	3	6
					Cherokee,*	2	2	7	11
					Clermont,	1	1	2	2
					Clinton,	1	2	4	4
					Collier,	4	6	15	35
					Columbus,	2	2	5	5
					Commodore,	1	2	5	5
					Count Badger,	3	4	9	15
					Covington's Director,	1	1	1	1
					Crusader,*	6	8	16	30
					Cultivator,	1	1	1	1

* Got by Sir Archy.

WINNING HORSES FOR 1838—*Continued.*

BY IMPORTED SIREs.					BY NATIVE SIREs.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Dashall,	3	3	8	11
					Diamond,	1	1	2	4
					Diomed,	1	1	3	3
					Director,*	1	1	2	2
					Director, Jr.,	2	2	5	12
					Dungannon,	1	1	1	1
					Duplantier's Boaster,	1	1	3	3
					Duroc,	1	1	1	2
					Eclipse,	25	53	125	225
					Eclipse Lightfoot,	2	3	6	8
					Emilius,	1	2	4	8
					Festival,	1	1	1	1
					Flagellator,	2	4	7	16
					Frank,	2	3	5	13
					Giles Scroggins,*	2	2	6	9
					Godolphin,	2	2	5	14
					Gohanna,*	5	5	11	22
					Goliath,	4	5	9	11
					Greybeard,	1	1	2	2
					Havoc,	1	3	12	12
					Henry,*	6	14	35	117
					Hephestion,	1	1	3	12
					Industry,*	6	13	26	87
					Jackson,*	2	2	3	3
					Jack Downing,	1	1	3	6
					Jerry,	1	1	3	6
					John Richards,*	4	4	8	16
					King William,	1	2	4	4
					Kirkland,	1	1	3	3
					Kosciusko,*	4	4	9	11
					Lafayette Stock- holder,	1	3	12	12
					Lance,	6	11	25	45
					Marcellus,	1	1	3	3
					Malcolm,	1	1	3	3
					Marion,*	3	3	7	13
					Marmion,	1	1	4	4
					Marylander,	1	1	2	2
					Maryland Eclipse,	1	1	2	6
					McDuffie,	1	1	3	3
					Medley,	13	24	51	109
					Medoc,	10	12	29	38
					Mercury,*	2	5	8	10
					Merlin,*	3	4	13	17
					Midas,	1	1	1	1
					Mons. Tonson,	8	9	18	31
					Monmouth Eclipse,	7	10	22	29
					Muckle John,*	2	2	5	5
					Nullifier,	2	2	4	5
					O'Kelly,	4	4	10	13

* Got by Sir Archy.

WINNING HORSES FOR 1838—*Continued.*

BY IMPORTED SIRE.					BY NATIVE SIRE.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Orphan Boy,*	1	12	6	6
					Oscar, Jr.,	1	1	2	4
					Pacific,*	10	12	27	50
					Pacolet,	1	1	2	2
					Pamunky,	2	2	5	14
					Parrot's Sir Charles,	1	1	5	5
					Paul Clifford,	1	3	6	6
					Phenomenon,	2	6	15	32
					Pirate,	1	1	3	9
					Plato,	2	2	5	12
					Potomac,	1	1	3	3
					Printer,*	1	1	1	1
					Pulaski,	1	2	5	5
					Randolph,	1	1	1	1
					Ratler,*	6	7	13	19
					Red Gauntlet,*	4	5	10	12
					Regulus,	1	1	1	1
					Richard,	1	1	2	2
					Richard Singleton,	1	3	9	9
					Riego,*	1	1	2	2
					Riot,	1	1	2	2
					Roanoke,*	1	1	3	3
					Rob Roy,	1	1	4	4
					Robert Burns,	1	1	2	2
					Saxe Weimar,*	1	1	2	2
					Sea Gull,*	1	1	4	12
					Sir Archy,*	1	1	1	1
					Sir Archy of Trans- port,	4	5	13	23
					Sir Charles,*	25	39	87	190
					Sir Henry Tonson,	2	3	6	16
					Sir Leslie,	1	1	2	8
					Sir Lovel,	2	3	6	10
					Sir Percy,	1	2	4	4
					Sir Peter Lely,	1	1	2	4
					Sir Richard,*	1	1	2	2
					Sir Robert Wilson,	1	1	2	2
					Sir William,*	2	2	4	6
					Splendor,	1	2	3	9
					Snowstorm,	2	3	5	5
					Star,	5	6	9	14
					Star of the West,	1	1	3	3
					Stockholder,*	10	15	27	48
					Starch, Eng.,	1	2	5	10
					St. Nicholas,	1	1	1	1
					Sumpster,*	1	1	2	6
					Sussex,	3	5	11	33
					Sweetbrier,	1	1	3	3
					Tariff,	1	2	6	8
					Telegraph,	1	1	2	2

* Got by Sir Archy.

WINNING HORSES FOR 1838—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Timoleon,*	11	20	41	120
					The Colonel,	1	2	4	8
					Tom Fletcher,	3	4	9	13
					Traveller,	1	2	4	4
					Trumpator,	5	8	13	38
					Tychicus,	2	2	4	8
					Uncas,	1	1	2	12
					Veto,	1	2	3	6
					Volcano,	2	2	4	6
					Washington,	1	1	3	3
					Waxy,*	6	10	25	35
					Wehawk,	1	2	5	7
					Whalebone,	2	2	4	4
					Wild Bill,*	7	9	24	41
					Woodpecker,	9	11	24	38
					Young Virginian,	3	9	19	43
					Zingancee,*	1	1	3	3
18	97	158	335	600	143	406	595	1327	2445

WINNING HORSES FOR 1839.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Autocrat,	7	8	21	38	Ace of Diamonds,	1	1	2	4
Barefoot,	2	2	4	8	Acteon,	1	1	1	1
Chateau Margaux,	2	2	6	6	Agrippa,	1	1	2	8
Contract,	5	5	6	12	Andrew,	11	20	39	69
Emancipation,	2	2	2	2	Archy Montorio,*	3	4	9	11
Fylde,	14	20	46	99	Arab,*	1	1	2	2
Hedgford,	1	1	2	4	Argyle,	1	2	4	4
Leviathan,	27	48	107	182	Bertrand,*	14	21	57	132
Luzborough,	11	20	45	89	Bertrand, Jr.,	4	4	11	21
Priam,	3	6	10	31	Bertrand, King's,	1	1	2	2
Roman,	3	4	9	14	Birmingham,	1	1	2	2
Richard,	1	1	1	2	Bolivar,	1	1	1	1
Rowton,	1	1	2	2	Brunswick,	3	3	6	6
Sarpedon,	4	5	9	24	Busiris,	2	2	3	3
Tranby,	3	3	8	8	Carolinian,*	1	1	4	8
Valentine,	1	1	1	2	Chanticleer,	1	1	2	2
Whale,	1	1	3	6	Chifney,	1	1	2	2

* Got by Sir Archy.

WINNING HORSES FOR 1839—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Clinton,	1	2	5	10
					Collier,	3	3	7	11
					Columbus,	1	1	2	2
					Conqueror,	1	1	2	4
					Contest,	1	1	2	2
					Count Badger,	3	3	7	7
					Count Piper,	2	2	7	7
					Critic,	1	2	4	14
					Daghee,	1	1	1	1
					Dashall,	1	1	2	2
					Defence,	1	2	4	10
					Director, Jr.,	1	1	3	3
					Eclipse,	16	30	87	141
					Eclipse Lightfoot,	1	4	8	16
					Emilius,	2	3	6	6
					Filho da Puta,	1	3	6	22
					Flagellator,	1	1	2	6
					Frank,	4	5	11	24
					Giles Scroggins,*	1	1	5	5
					Giles Scroggins, Jr.,	1	3	8	24
					Godolphin,	2	2	5	10
					Gohanna,*	1	1	3	3
					Goliah,	10	12	28	38
					Granby,	1	1	3	3
					Hardluck,	1	1	3	3
					Havoc,	1	2	3	3
					Henry,*	3	6	13	37
					Hephestion,	1	2	4	8
					Houston, Russel's,	1	1	2	4
					Humphrey Clinker,	1	1	2	2
					Hyazim,*	2	2	4	4
					Industry,*	2	3	6	14
					Ivanhoe,	1	1	4	4
					Jackson,*	4	4	10	13
					Jefferson,	1	1	3	3
					John Dawson,	1	1	2	2
					John Richards,*	1	1	3	6
					Kosciusko,*	1	1	2	4
					Lafayette,	1	1	1	1
					Lafayette Stock- holder, }	2	2	4	10
					Lance,	3	4	8	8
					Langar,	1	3	8	15
					Leviathan, Cantrel's,	1	1	2	2
					Little John,	1	1	1	1
					Longwaist,	1	1	2	4
					Mambrino,	1	1	2	2
					Marion,*	2	2	4	7
					Marlboro',	1	2	3	9
					Mark Anthony,*	1	1	2	2

* Got by Sir Archy.

WINNING HORSES FOR 1839—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Marmion,	2	2	4	6
					Marylander,	1	3	6	16
					Maryland Eclipse,	1	1	2	4
					Medley,	2	3	7	11
					Medoc,	23	34	76	138
					Mercury,*	1	1	2	2
					Merlin,*	1	2	4	10
					Monmouth Eclipse,	7	14	34	60
					Mons. Tonson,	3	3	9	9
					Muckle John,*	2	4	9	15
					Napoleon,*	1	1	2	2
					Nullifier,	1	1	3	3
					O'Kelly,	4	6	11	15
					Orphan Boy,*	2	2	4	4
					Pacific,*	4	10	25	59
					Pamunky,	3	4	10	21
					Phantom,	1	1	2	2
					Pirate,	2	2	4	14
					Priam, Badger's,	1	1	2	2
					Red Rover,*	1	2	4	8
					Reveller,	1	1	2	2
					Revenge,	1	1	1	2
					Shark,	5	6	15	22
					Sir Charles,*	8	16	31	102
					Singleton,	1	1	2	2
					Sir Kirkland,	1	2	6	12
					Shakspeare,	1	1	2	2
					Sir Lovel,	1	1	2	4
					Sir Peter Lely,	1	3	5	10
					Sir Pitt,	1	3	5	5
					Sir William,*	2	2	4	8
					Star,	2	5	10	22
					Stockholder,*	5	5	12	22
					Sumpter,*	1	1	1	1
					Talleyrand,	1	2	5	7
					Timoleon,*	5	14	31	86
					Tormentor,	1	1	2	2
					Tramp,	2	2	5	15
					Traveller,	1	1	6	6
					Tychicus,	2	3	7	17
					Ulysses,	1	4	10	12
					Uncas,	1	1	1	1
					Waxy,*	3	6	12	21
					Wild Bill,*	4	4	8	20
					Woodpecker,	5	8	18	51
					Wonder,	1	3	8	10
					Young Eclipse,	3	3	5	7
17	86	129	282	529	113	267	416	921	1691

* Got by Sir Archy.

WINNING HORSES FOR 1840.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Autocrat,	6	6	14	25	Actæon,	2	4	11	24
Barefoot,	4	5	10	13	Andrew,	8	23	45	103
Chateau Margaux,	7	8	16	30	Arab,*	12	2	3	7
Consol,	4	4	11	20	Argyle,	2	2	4	10
Emancipation,	3	7	16	16	Bedford,	1	1	3	3
Felt,	3	5	14	18	Bel Air,	1	1	2	4
Fylde,	4	9	23	78	Bertrand,*	11	18	33	61
Hedgford,	2	3	5	5	Bertrand, Jr.,	3	6	16	38
Leviathan,	37	54	117	254	Bertrand, King's,	1	1	2	4
Luzborough,	27	52	120	213	Birmingham,	1	1	2	6
Margrave,	3	4	7	11	Black Hawk,	1	1	1	1
Merman,	3	4	9	14	Blood and Turf,	1	1	2	2
Nonplus,	2	2	4	12	Cadet,	1	1	3	3
Roman,	2	5	11	28	Cadmus,*	1	1	2	2
Rowton,	3	4	9	20	Carolinian,*	1	1	2	6
Sarpedon,	6	6	13	22	Character,	1	1	2	2
Shakspeare,	1	1	1	1	Cherokee,*	1	1	1	1
Swiss,	1	1	3	5	Citizen,	1	1	3	3
Tranby,	5	10	26	43	Clinton,	2	5	11	23
Truffle,	1	1	3	3	Cock of the Rock,	1	1	2	2
Trustee,	6	7	14	18	Collier,	8	13	39	69
Whale,	1	1	2	4	Consul,	1	1	2	2
					Coriasco,	1	1	4	4
					Count Badger,	1	8	17	22
					Count Piper,	1	2	8	10
					Cowpen,	1	1	1	1
					Dashall,	1	2	6	6
					Dick Singleton,	2	2	3	3
					Diomed,	1	1	3	3
					Director,*	1	3	9	11
					Drone,	2	4	10	13
					Eclipse,	12	22	50	121
					Eclipse Lightfoot,	2	2	4	8
					Editor,	1	3	7	13
					Emilius,	2	2	5	9
					English Dick,	1	1	3	3
					Equinox,	1	2	3	8
					Escape,	1	1	1	2
					Flagellator,	1	1	2	6
					Frank,	3	4	11	15
					Gascoigne,	1	2	5	5
					Giles Scroggins,*	2	2	3	3
					Giles Scroggins, Jr.,	1	1	2	2
					Glaucus,	1	1	2	2
					Godolphin,	2	2	5	5
					Gohanna,*	1	1	3	12
					Goliah,	2	3	7	12
					Hal Malone,	1	1	3	6
					Hannibal,	1	1	3	3
					Havoc,	1	1	2	2

* Got by Sir Archy.

WINNING HORSES FOR 1840—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Heart of Oak,	1	1	2	2
					Henry,*	1	1	2	8
					Hickory,	1	2	4	4
					Industry,*	4	5	13	17
					Ivanhoe,	1	1	2	4
					Jackson,*	2	2	3	3
					Janus,*	1	1	2	2
					Jefferson,	1	5	12	14
					Jerseyman,	2	2	4	4
					Jim Cropper,	1	2	4	6
					John Richards,*	5	5	12	16
					Lance,	2	6	13	15
					Lauderdale,	1	1	2	2
					Langar,	2	7	17	24
					Leopold,	1	1	2	4
					Little Red,	1	1	2	2
					Malcolm,	1	1	1	1
					Mambrino,	2	2	5	5
					Marion,*	2	4	12	18
					Marmion,	2	3	10	10
					Medoc,	34	61	144	289
					Merlin,*	2	6	13	39
					Monmouth Eclipse,	4	5	10	22
					Mons. Tonson,	5	6	16	37
					Mount Airy,	1	1	2	2
					Muckle John, Jr.,	1	1	2	4
					Mulatto,	1	1	2	4
					Nullifier,	1	1	2	4
					O'Connell,	1	1	1	1
					O'Kelly,	3	4	8	21
					Old Partner,	1	1	3	3
					Old Saul,	1	1	1	1
					Orphan Boy,	1	1	5	5
					Pacific,	6	7	17	37
					Pamunky,	1	1	2	6
					Patrick Henry,	2	6	11	11
					Piamingo,	1	2	3	3
					Pirate,	2	3	6	19
					Plenipo,	2	2	4	5
					Priam,	1	2	5	10
					Robin Brown,	1	1	1	1
					Robin Hood,	1	1	2	4
					Shark,	5	8	16	35
					Sidi Hamet,	2	2	4	6
					Sir Charles,*	4	4	8	18
					Sir Clinton,	1	1	2	4
					Sir Leslie,	1	1	2	4
					Sir Lovel,	1	2	4	12
					Sir William,*	1	1	2	4
					Sparrow-hawk,	1	1	2	2

* Got by Sir Archy.

WINNING HORSES FOR 1840—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Star,	1	2	8	8
					St. Nicholas,	1	1	2	4
					Stockholder,*	9	14	30	53
					St. Patrick,	1	3	6	8
					Sussex,	1	1	2	2
					Telegraph,	1	1	2	2
					Tiger,	2	2	4	6
					Timoleon,*	3	12	23	82
					Tramp,	1	1	2	6
					Traveller,	1	1	1	1
					Trumpator,	1	1	2	2
					Tusahoma,	1	3	9	15
					Tychicus,	1	4	13	19
					Ulysses,	1	1	3	3
					Uncas,	1	2	4	8
					Valiant,	1	1	2	2
					Vertumnus,	1	1	2	4
					Volcano,	1	1	2	8
					Waxy,*	3	3	5	9
					Whalebone,	1	1	2	4
					Wild Bill,*	1	1	4	12
					Woodpecker,	2	3	5	5
					Zinganee, Garrison's*	2	4	8	22
					Cain or Actæon,	1	2	4	4
22	131	199	448	854	124	261	418	945	1753

WINNING HORSES FOR 1841.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Autocrat,	3	5	12	29	Actæon,	1	2	7	10
Barefoot,	4	6	10	14	Andrew,	7	11	23	52
Belshazzar,	1	3	4	11	Arab,*	1	2	5	5
Cetus,	1	1	2	2	Argyle,	1	3	5	20
Chateau Margaux,	6	9	19	49	Ben Sutton,	1	1	2	2
Consol,	7	13	31	53	Bertrand,*	14	20	53	105
Emancipation,	5	8	16	25	Bertrand, Jr.,	2	2	4	8
Felt,	2	2	5	5	Black Hawk,	1	1	3	3
Fylde,	4	8	17	49	Bluster,	1	1	1	1
Glencoe,	6	12	27	50	Boxer,	1	1	2	2

* Got by Sir Archy.

WINNING HORSES FOR 1841—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Hedgford,	3	3	4	5	Byron,	1	1	1	2
Leviathan,	27	37	79	158	Charles Kemble,*	1	1	2	2
Luzborough,	12	15	34	63	Cherokee,*	3	4	5	6
Margrave,	2	4	9	27	Childers,*	1	1	2	2
Nonplus,	12	3	7	11	Clifton,	1	1	2	2
Priam,	14	19	42	48	Clinton,	1	1	2	8
Rowton,	10	14	32	60	Cock of the Rock,	3	4	6	6
Sarpedon,	6	13	38	65	Collier,	1	4	9	22
Shakspeare,	3	3	6	6	Columbus,	1	1	3	6
Skylark,	3	3	6	6	Count Badger,	1	4	14	16
Tranby,	6	13	29	48	Cowper,	1	1	2	2
Trustee,	9	14	33	70	Critic,	1	4	10	32
Zinganee,	2	4	7	10	Cymon,	3	6	13	25
					Director,*	1	2	5	7
					Drone,	1	1	1	1
					Dr. Syntax,	1	1	1	1
					Eclipse,	16	25	58	111
					Eclipse Lightfoot,	1	3	6	10
					Editor,	1	2	3	6
					Emilius,	1	1	1	2
					Flagg,	1	1	3	3
					Frank,	3	9	19	22
					Giles Scroggins,*	1	4	8	14
					Glaucus,	2	2	5	18
					Gohanna,*	1	1	4	4
					Goliah,	2	2	7	11
					Hyazim,*	1	1	1	1
					Industry,*	1	2	4	8
					Ivanhoe,	2	2	5	9
					Jeffersonian,	1	1	2	2
					Jerry,	1	1	2	4
					Jim Cropper,	1	2	4	10
					John Dawson,	2	5	9	17
					John Richards,*	1	1	2	2
					Laplander,	1	1	2	2
					Lauderdale,	1	1	3	3
					Lord Byron,	1	1	1	1
					Luckless,	1	1	1	1
					Marion,*	2	5	10	32
					Marshal Ney,	1	1	1	1
					Mazeppa,	2	2	4	4
					Medoc,	21	51	137	280
					Monmouth Eclipse,	4	12	30	55
					Mons. Tonson,	2	2	7	14
					Moscow,	2	2	4	4
					Muckle John,*	3	3	9	9
					Muley Moloch,	1	2	3	5
					O'Kelly,	3	4	4	5
					Pacific,*	6	10	24	37
					Pamunky,	2	5	11	15

* Got by Sir Archy.

WINNING HORSES FOR 1841—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Platoff,	1	2	5	6
					Push Pin,	1	2	6	8
					Red Gauntlet,*	1	2	4	4
					Red Rover,*	2	3	6	10
					Robin Hood,	1	1	5	5
					Saladin,	1	1	3	3
					Sea Gull,*	1	1	3	3
					Shark,	2	6	15	47
					Sidi Hamet,	3	4	10	17
					Sir Archy Montorio,*	3	4	9	17
					Sir Henry,*	1	1	2	2
					Sir Leslie,	1	3	6	18
					Star,	1	1	3	3
					Stockholder,*	2	4	4	6
					Sumpter,*	1	1	3	3
					Taurus,	1	3	6	22
					Tennessee Citizen,	1	1	2	4
					Terror,	1	1	2	6
					Tiger,	1	2	4	6
					Timoleon,*	2	6	11	44
					Tormentor,	1	2	4	4
					Tramp,	1	1	2	6
					Traveller,	1	1	2	2
					Trumpator,	1	1	3	3
					Tuscahoma,	1	1	5	5
					Tychicus,	1	2	5	13
					Uncas,	2	3	7	9
					Van Tromp,	1	1	4	4
					Vertumnus,	1	1	2	2
					Volcano,	1	1	3	6
					Whalebone,	1	1	7	7
					Wild Bill,*	2	4	8	8
					Zinganee, Garrison's*	3	8	19	37
					Cain or Actæon,	1	5	10	22
23	138	212	469	858	94	190	329	773	1434

* Got by Sir Archy.

WINNING HORSES FOR 1842.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Autocrat,	6	7	20	43	Andrew,	2	4	10	17
Barefoot,	1	4	8	14	Anvil,	1	2	5	5
Cetus,	2	2	5	8	Argyle,	2	2	4	13
Chateau Margaux,	3	5	12	34	Berner's Comus,	1	1	1	1
Claret,	1	1	2	4	Bertrand,*	9	17	41	98
Consul,	6	17	37	113	Bertrand, Jr.,	2	4	10	26
Coronet,	1	1	1	2	Birmingham,	1	3	5	6
Emancipation,	1	1	2	2	Busiris,	2	2	4	4
Felt,	1	1	3	3	Camel,	1	1	3	3
Fop,	2	2	3	3	Childers,*	1	1	2	2
Glencoe,	6	9	20	31	Chorister,	1	1	4	8
Hedgford,	5	6	16	23	Cock of the Rock,	1	1	3	3
Leviathan,	20	28	60	105	Colonel (The),	3	3	6	8
Luzborough,	5	11	24	50	Collier,	4	4	8	10
Margrave,	6	12	30	57	Columbus,	1	1	2	4
Merman,	4	4	8	14	Count Badger,	2	2	4	4
Nonplus,	4	5	10	18	Cramp,	2	2	4	6
Philip,	4	6	15	20	Dr. Syntax,	1	1	3	6
Priam,	24	53	117	196	Dick Chinn,	1	1	2	2
Roman,	1	1	2	6	Drone,	1	1	4	4
Rowton,	7	11	24	32	Eclipse,	18	30	66	148
Sarpedon,	5	9	30	55	Emancipator,	1	1	4	4
Shakespeare,	2	2	4	6	Frank,	1	2	4	12
Skylark,	4	6	14	22	Giles Scroggins,*	1	2	5	15
Tranby,	4	7	18	24	Glaucus,	1	1	2	6
Trustee,	7	12	26	52	Henry Clay, }	1	1	2	2
Zinganee,	1	1	2	4	McCarty's, }	1	1	2	2
					Hualpa,	1	1	2	2
					Hugh L. White,	4	5	9	9
					Ivanhoe,	1	1	2	2
					John Anderson,	1	1	2	2
					Jackson,*	1	1	2	2
					John Bascombe,	3	3	6	8
					John Dawson,	2	7	18	23
					John Richards,*	3	3	9	14
					Levy,	1	1	1	1
					Little Pacolet,	1	1	1	1
					Longwaist,	2	2	3	3
					Mark Moore,	2	2	5	6
					Marmion,	2	4	11	11
					Mazeppa,	1	1	2	4
					Medley,	1	1	2	2
					Medoc,	14	25	64	88
					Mercury, Young's,	1	1	2	2
					Mingo,	1	1	2	2
					Monmouth Eclipse,	5	11	24	32
					Nicholas,	1	1	2	4
					Nullifier,	1	3	7	7
					Ocean,	1	1	4	4
					O'Kelly,	2	3	9	11

* Got by Sir Archy.

WINNING HORSES FOR 1842—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Orphan Boy,*	1	1	2	4
					Pacific,*	3	5	13	24
					Partnership,	1	1	2	2
					Reveille,	2	3	7	14
					Robin Hood,	1	1	3	9
					Score Double,	1	1	2	2
					Sea Gull,*	1	1	3	3
					Shark,	3	4	10	19
					Sidi Hamet,	2	2	4	10
					Singleton,	1	1	2	2
					Sir Leslie,	1	1	2	2
					Stockholder,*	1	2	6	6
					Telegraph,	2	2	6	9
					Tennessee Citizen,	1	2	5	7
					Timoleon,*	3	5	10	40
					Tom Fletcher,	2	2	4	6
					Traveller,	1	1	1	1
					Truffle Hope,	1	1	2	2
					Volcano,	2	2	4	4
					Woodpecker,	2	5	12	29
					Wheeling Rodolph,	1	2	3	8
					Young Virginian,	1	2	4	4
					Zinganee, Garri- son's,*	2	7	17	43
27	133	224	513	941	73	149	225	521	867

WINNING HORSES FOR 1843.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	1	1	2	4	Andrew,	3	5	13	25
Autocrat,	1	1	2	6	Bertrand,*	2	2	6	20
Barefoot,	3	3	8	16	Bertrand, Jr.,	4	5	13	29
Belshazzar,	3	3	8	10	Big Archy,	3	3	8	12
Berner's Comus,	1	1	4	4	Bill Gordon,	1	1	1	1
Camel, Eng.,	1	1	2	4	Birmingham,	3	3	6	10
Cetus,	1	2	5	8	Buck Elk,	1	1	2	2
Chateau Margaux,	3	3	6	18	Chorister,	2	3	7	19
Consul,	3	6	16	32	Clifton,	1	1	2	4
Emancipation,	5	5	11	13	Collier,	3	3	8	8

* Got by Sir Archy.

WINNING HORSES FOR 1843—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Foreigner,	2	2	4	4	Columbus,	2	2	5	7
Glencoe,	12	15	32	67	Count Badger,	1	1	2	2
Hedgford,	4	7	21	30	Critic,	1	1	1	1
Jordan,	1	2	5	5	Cymon,	1	1	1	2
Leviathan,	21	26	67	97	Davy Crockett,	3	3	6	6
Luzborough,	5	8	20	31	Dick Singleton,	1	1	3	3
Margrave,	5	10	23	49	Dr. Syntax,	1	1	2	2
Mercer,	2	2	4	8	Drone,	3	4	12	22
Merman,	1	1	3	3	Duke of Wellington,	1	1	2	4
Priam,	17	21	50	105	Eclipse,	8	10	31	55
Philip,	1	1	4	8	Envoy,	1	1	5	5
Rowton,	5	6	17	31	Francis Marion,	1	1	2	4
Sarpedon,	2	2	4	8	Frank,	1	1	4	4
Skylark,	1	1	2	6	Garrison's Zinganee,*	2	3	7	23
Tranby,	3	4	8	20	Grey Eagle,	2	2	4	4
Trustee,	10	17	42	77	Hugh L. White,	1	1	2	4
Valentine,	1	1	4	4	Industry,*	1	1	2	2
Zinganee,	3	3	7	14	Ivanhoe,	1	1	1	3
					Jerry,	1	1	2	2
					John Bascombe,	3	3	9	13
					John Belcher,	1	1	3	6
					John Dawson,	3	3	6	12
					Lafayette,	1	1	2	2
					Longwaist,	1	3	7	14
					Lord Byron,	1	1	3	3
					Mazeppa,	2	2	4	6
					Marion,*	1	1	3	6
					Marmion,	1	1	2	2
					Medoc,	10	10	26	52
					Mingo,	2	3	8	11
					Monmouth Eclipse,	5	7	16	21
					Ocean,	1	1	4	4
					Othello,	1	1	4	4
					Pacific,*	3	3	8	8
					Plenipotentiary,	2	2	4	10
					Pressure,	1	1	2	2
					Red Tom,	2	2	3	3
					Robin Hood,	1	1	2	4
					Sir Leslie,	1	1	2	2
					Timoleon,*	2	4	13	44
					Tom Fletcher,	1	1	2	2
					Trumpator,	1	1	2	2
					Wild Bill,*	1	1	1	1
					Woodpecker,	1	1	2	4
					Yorkshire,	1	1	6	6
					Young Virginian,	2	5	12	12
24	138	152	381	682	56	108	126	316	540

* Got by Sir Archy.

WINNING HORSES FOR 1844.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	3	4	8	16	Andrew,	3	3	7	17
Barefoot,	1	2	5	20	Bertrand,*	1	1	2	6
Belshazzar,	3	4	9	21	Bertrand, Jr.,	1	1	2	6
Cetus,	3	7	15	18	Birmingham,	3	3	5	8
Consul,	1	1	2	4	Bolivar,	2	2	3	4
Doncaster,	2	2	4	4	Borodino,	1	1	1	1
Emancipation,	1	2	4	10	Busiris,	1	3	7	14
Glencoe,	11	19	46	94	Cadmus,*	1	1	3	3
Hedgford,	3	4	11	33	Chorister,	1	5	13	21
Jordan,	5	5	12	22	Columbus,	1	1	7	7
Langford,	2	2	4	6	Critic,	2	2	7	7
Leviathan,	19	28	63	117	Crockett,	2	2	6	6
Luzborough,	1	1	3	9	Eclipse,	4	6	16	22
Margrave,	5	8	14	33	Flagellator,	1	1	2	2
Mercer,	1	1	2	4	Frank,	2	3	6	6
Philip,	3	7	17	30	Genito,	1	1	2	4
Priam,	21	36	84	156	Grey Eagle,	5	9	27	35
Rowton,	3	10	23	44	Hickory John,	1	3	7	11
Sarpedon,	1	2	5	13	Hornblower,	1	1	2	2
Tranby,	3	5	11	14	Jerry,	1	1	2	2
Trustee,	6	12	28	67	John Bascombe,	2	2	6	6
					John Dawson,	1	1	2	4
					Johnson's Medley,	1	1	2	4
					Kangaroo,	1	2	4	11
					Longwaist,	1	2	6	15
					Marmion,	1	1	2	2
					Marion,*	1	1	2	4
					Masaniello,	1	1	3	3
					Mazeppa,	1	1	2	2
					Medley,	1	1	2	6
					Medoc,	6	6	12	18
					Mingo,	1	1	2	4
					Monmouth Eclipse,	1	1	2	2
					Mons. Tonson,	1	1	2	4
					Othello,	3	3	8	20
					Pacific,*	3	3	10	10
					Pamunky,	1	1	2	2
					Pennoyer,	2	3	6	6
					Reveille,	1	1	4	4
					Scipio,	1	2	4	6
					Sterling,	1	1	3	6
					Stockholder,*	3	3	6	14
					Tarquin,	1	1	5	5
					Tom Fletcher,	1	1	2	2
					Wagner,	1	1	1	1
					Woodpecker,	4	8	25	78
					Zinganee,*	1	1	4	4
21	98	162	370	735	47	78	101	256	427

* Got by Sir Archy.

WINNING HORSES FOR 1845.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	5	10	25	45	Andrew,	3	7	18	35
Barefoot,	1	1	3	12	Altorf,	1	3	6	10
Belsazzar,	4	7	16	44	Alps,	1	1	1	1
Cetus,	1	1	2	2	Bertrand, Jr.,	1	1	2	8
Consul,	3	5	10	15	Boston,	6	6	15	22
Doncaster,	1	1	2	2	Birmingham,	6	10	23	29
Emancipation,	7	17	31	69 $\frac{1}{2}$	Balie Peyton,	3	7	14	14
Foreigner,	1	2	6	15	Busiris,	1	3	6	10
Glencoe,	10	16	41	69	Bolivar,	1	1	3	6
Hedgford,	5	15	38	91	Blacklock,	1	1	3	3
Hibiscus,	2	2	4	6	Convention,	1	1	2	4
Jordan,	4	5	10	20	Chorister,	1	5	15	22
Langford,	5	5	10	12	Cadmus,*	1	1	2	2
Leviathan,	14	14	32	49	Count Badger,	1	1	4	4
Monarch,	3	5	12	28	Dick Chinn,	2	4	8	22
Margrave,	5	8	19	38 $\frac{1}{2}$	Dan O'Connell,	1	1	1	1 $\frac{1}{2}$
Marmion,	1	2	3	3	Eclipse,	5	6	19	25 $\frac{1}{4}$
Merceer,	1	1	2	6	Frank,	1	1	3	3
Meux,	2	3	6	6 $\frac{1}{2}$	Grey Eagle,	4	9	26	26
Priam,	10	23	47	101 $\frac{1}{2}$	Gohanna,*	1	1	2	4
Philip,	1	1	3	9	Genito,	1	1	2	6
Riddlesworth,	2	3	5	9	Haywood,	1	1	1	Ft.
Rowton,	4	6	14	31	Hickory John,	1	1	3	3
Sarpedon,	2	2	3	5	Hualpa,	1	1	4	4
Sorrow,	2	2	3	3	John R. Grymes,	1	1	3	3
Shamrock,	1	1	2	2	John Dawson,	1	2	5	7
Tranby,	2	2	5	5	Latitude,	1	1	2	2
Trustee,	5	7	15	40	Monmouth	3	3	6	8
Valparaiso,	2	2	5	13	Eclipse,	1	9	22	66
Valentine,	1	1	3	2 $\frac{1}{4}$	Mark Moore,	5	7	18	23
William IV.,	1	1	2	2	Medoc,	1	3	6	10
					Mirabeau,	1	1	1	1
					Muley,	1	1	4	4
					Mingo,	1	1	2	2
					Napoleon,*	3	3	6	8
					Othello,	1	1	2	4
					Pennoyer,	3	3	8	15
					Pacific,*	2	2	3	3
					Pete Whetstone,	1	1	3	3
					Red Tom,	2	3	4	10
					Stockholder,*	1	1	2	4
					Sir Leslie,	3	3	7	7
					Sidi Hamet,	1	1	2	2
					Swiss Boy,	1	1	3	3
					Shark,	1	1	3	6
					Sterling,	1	3	5	7 $\frac{3}{4}$
					Somonocdrom,	2	3	9	15
					Tarquin,	3	7	20	36
					Woodpecker,				

* Got by Sir Archy.

WINNING HORSES FOR 1845—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Wagner, West Wind,	5 1	7 12	20 3	34 3
31	108	171	379	754 $\frac{1}{2}$	50	93	145	354	531 $\frac{3}{4}$

WINNING HORSES FOR 1846.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	3	3	6	14	Altorf,	1	2	4	8
Barefoot,	1	1	2	8	Andrew,	12	2	6	6
Belshazzar,	5	6	12	23	Audubon,	1	1	2	2
Doncaster,	1	1	3	3	Balie Peyton,	2	5	10	21 $\frac{1}{4}$
Emancipation,	3	5	12	24	Bandit,	1	2	7	7
Envoy,	3	5	18	26	Birmingham,	2	8	18	36 $\frac{1}{2}$
Glencoe,	9	15	34	58	Bloody Nathan,	1	1	2	4
Hybiscus,	2	3	8	14	Boston,	5	11	24	45
Jordan,	2	4	7	17	Busiris,	1	2	5	10
Langford,	4	4	10	18	Chorister,	1	9	24	38
Leviathan,	14	15	27	51	Collier,	1	1	2	4
Luzborough,	1	2	5	9	Cripple,	1	1	2	2
Margrave,	1	1	3	6	Dick Chinn,	1	1	3	9
Monarch,	3	5	14	30	Eclipse,	4	4	11	15
Nonplus,	1	1	2	4	Ecliptic,	1	1	1	1
Philip,	1	1	2	2	Frank,	1	1	3	3
Priam,	10	16	35	70	Gano,	1	1	3	3
Riddlesworth,	3	5	13	17	Gerow,	1	1	1	1
Shamrock,	4	4	12	28	Grey Eagle,	4	9	30	43
Sorrow,	2	2	4	4	Grey Medoc,	3	3	10	10
Sovereign,	1	4	8	22	Hamlet,	1	1	1	1
Tranby,	2	3	7	14	Hualpa,	1	4	10	23
Trustee,	5	10	24	46	John Dawson,	2	3	11	13
					John R. Grymes,	1	1	2	4
					Larry O'Gaff,	1	3	6	6
					Marion,*	1	1	1	1
					Mark Moore,	1	3	8	32
					Mirabeau,	1	2	4	12
					Monmouth Eclipse,	1	1	2	4
					Monsieur Tonson,	1	1	2	6
					Othello,	2	3	8	15
					Pete Whetstone,	2	2	6	15

* Got by Sir Archy.

WINNING HORSES FOR 1846—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Picton,	1	1	2	2
					Rolla,	1	4	11	30
					Sidi Hamet,	1	1	4	8
					Steel,	1	5	11	21
					Sterling,	1	2	7	25
					Stockholder,*	2	2	5	13
					Stumps,	1	2	4	6
					Tarlton,	1	1	2	2
					Tarquin,	2	2	4	6
					Telamon,	2	2	6	6
					Wagner,	4	5	17	21
					West Wind,	1	1	2	2
					Wild Bill,*	1	1	3	3
					Woodpecker,	1	2	4	4
					Zinganee,*	1	1	2	2
23	81	116	268	508	47	71	123	313	491½

WINNING HORSES FOR 1847.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	3	3	6	11	Altorf,	2	5	12	23
Belshazzar,	3	9	22	49	Andrew,	1	1	2	4
Doneaster,	1	1	2	2	Balie Peyton,	1	2	4	12
Foreigner,	1	1	1	1	Beau,	1	1	2	2¼
Glencoe,	11	34	81	154	Billy Harris,	1	1	2	4
Langford,	2	3	6	7	Birmingham,	5	12	29	58
Leviathan,	12	17	39	65	Blacklock,	1	1	1	0½
Margrave,	3	7	17	36	Boston,	8	16	36	72
Mercer,	2	4	7	11	Cadmus,*	1	1	3	3½
Monarch,	4	6	13	23	Chorister,	1	1	2	4
Priam,	8	9	17	31	Clarion,	1	1	2	4
Riddlesworth,	4	9	27	27	Convention,	4	4	14	20
Sarpedon,	4	4	9	18	Dan. O'Connell,	1	1	3	1½
Shamrock,	3	5	12	27	Decatur,	1	1	2	2
Sovereign,	1	1	2	8	Dick Chinn,	1	2	3	3
Trustee,	8	12	38	65	Earl of Margrave,	1	1	2	2
					Ecliptic,	1	1	1	1
					Eclipse,	6	8	17	19
					Frank,	2	3	7	7

* Got by Sir Archy.

WINNING HORSES FOR 1847—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
					Gano,	1	4	12	16
					Grey Eagle,	5	10	36	39
					Grey Medoc,	4	6	15	22
					Hualpa,	1	3	7	22
					Jim Bell,	1	1	3	3
					John Dawson,	2	3	9	9
					John R. Grymes,	1	4	10	20
					Manalopan,	1	1	1	1
					Mark Moore,	1	1	3	6
					Masaniello,	1	1	2	2
					Medoc,	1	2	3	3
					Mirabeau,	1	2	4	14
					Monmouth Eclipse,	1	1	2	2
					Mons. Tonson,	2	4	13	31
					Norfolk,	1	1	4	4
					Pacific,*	1	3	7	9
					Pete Whetstone,	1	1	2	8
					Reveille,	1	2	6	6
					Rolla,	1	1	1	3
					Steel,	1	1	2	2
					Sterling,	1	3	9	27
					Sthreshley,	1	1	2	2
					Stockholder,*	1	3	9	13
					Tattersall,	1	1	3	3
					Wagner,	14	20	43	74
					Winfield,	1	1	2	2
					Zenith,	1	1	3	6
					Zinganee,*	1	1	2	4
16	70	125	289	535	47	90	146	357	575 $\frac{1}{2}$

WINNING HORSES FOR 1848.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	4	5	11	15	Altorf,	3	4	9	16
Belshazzar,	4	7	16	36	Argyle,	12	3	6	10
Blacklock,	1	1	2	2	Balie Peyton,	2	2	5	15
Doncaster,	1	1	2	2	Bengal,	1	1	2	2
Glencoe,	9	15	32	79	Bertrand, Jr.,	1	1	1	2
Jordan,	2	4	11	15	Birmingham,	2	9	16	34

* Got by Sir Archy.

WINNING HORSES FOR 1848.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Langford,	1	1	3	9	Black Prince,	1	1	2	4
Leviathan,	11	19	47	70	Bob Letcher,	2	2	4	10
Margrave,	2	5	12	23	Boston,	7	13	25	63
Meux,	2	2	3	4 $\frac{1}{2}$	Broker,	1	1	3	3
Mercer,	2	3	7	13	Chorister,	1	1	4	4
Monarch,	1	1	2	2	Clarion,	1	2	5	10
Priam,	7	15	30	41	Conflagration,	1	2	4	6
Riddlesworth,	2	3	10	10	Cripple,	2	4	12	19
Sarpedon,	4	6	10	23	Decatur,	1	2	7	9
Shamrock,	1	4	9	15	Eclipse,	5	6	16	28
Sorrow,	1	1	1	1	Emigrant,	2	2	2	1 $\frac{3}{4}$
Trustee,	8	19	40	90	Epsilon,	2	3	8	14
					Frank,	2	4	14	14
					Gano,	1	1	3	3
					Grey Eagle,	5	11	30	40
					Grey Medoc,	2	4	9	18
					Hamlet,	1	4	13	18
					Jim Jackson,	1	1	2	4
					John Dawson,	2	3	5	7
					Mazeppa,	1	1	2	4
					Mons. Tonson,	1	1	1	3
					Oliver,	2	2	7	7
					Othello,	1	2	3	8
					Pete Whetstone,	1	3	6	6
					Robinson,	2	2	9	9
					Santa Anna,	2	2	5	5
					Shark,	1	2	5	17
					Sterling,	2	2	4	14
					Tattersall,	2	3	5	7
					Telamon,	1	1	3	3
					Thornhill,	1	1	2	2
					Wagner,	11	15	35	97
					Zenith,	1	1	2	4
18	53	112	248	450 $\frac{1}{2}$	39	80	125	296	544 $\frac{3}{4}$

WINNING HORSES FOR 1849.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	2	5	11	11	Altorf,	1	1	2	2
Belshazzar,	4	9	26	32	Ambassador,	4	5	11	11
Doncaster,	2	2	6	6	Birmingham,	3	9	25	55
Envoy,	1	1	1	1	Blacklock,	1	1	2	2
Glencoe,	8	21	48	94	Bob Letcher,	1	3	8	22
Jordan,	1	1	2	4	Boston,	6	9	21	58
Langford,	1	1	4	12	Calmuck,	1	1	3	3 $\frac{1}{2}$
Leviathan,	10	16	35	68	Clarion,	2	4	8	18
Margrave,	5	11	24	47	Eclipse,	4	5	12	12
Mercer,	3	4	9	18	Frank,	1	1	2	2
Monarch,	2	2	3	5	Grey Medoc,	1	5	10	15
Priam,	5	9	21	27	Grey Eagle,	7	11	34	40
Sarpedon,	1	1	2	4	Jim Brown,	1	1	1	1
Trustee,	8	14	29	55	John Blunt,	1	1	3	6
Valparaiso,	1	1	4	4	John Dawson,	1	1	2	8
Yorkshire,	1	1	1	1	Medoc, Bohannon's,	1	1	3	3
					Oliver,	1	3	8	8
					Orator,	1	2	3	6
					Othello,	1	3	8	19
					Pete Whetstone,	1	3	7	7
					Red Bill,	2	2	5	9
					Ringold,	1	1	2	2
					Robinson,	1	1	3	3
					Tattersall,	1	2	4	10
					Thornhill,	1	1	3	3
					Vaudreuil,	1	2	7	8
					Vertner,	1	1	1	1
					Wagner,	7	13	32	73
					Willis,	1	1	1	3
					Zenith,	1	3	10	10
16	55	99	226	389	30	57	97	241	410 $\frac{1}{2}$

WINNING HORSES FOR 1850.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	2	3	7	7	Albion,	1	1	2	2
Belshazzar,	3	5	12	18	Altorf,	2	2	3	3
Doncaster,	1	1	2	2	Ambassador,	5	8	18	23
Felt,	1	1	3	1 $\frac{1}{2}$	Bacchus,	2	5	12	11

WINNING HORSES FOR 1850—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Glencoe,	7	22	51	106	Birmingham,	2	2	7	21
Harkforward,	1	1	2	4	Blacklock,	1	4	7	7
Jordan,	1	1	1	1	Bob Letcher,	1	3	8	16
Langford,	1	3	5	11½	Boston,	9	16	34	73½
Leviathan,	8	10	22	46	Buckeye,	1	3	14	17
Margrave,	4	17	46	76½	Cadmus,*	1	1	2	2
Mercer,	4	5	10	22	Clarion,	1	1	2	4
Monarch,	3	9	19	47	Eclipse,	2	2	4	6
Priam,	4	8	16	29	Emigrant,	1	1	2	2
Sarpedon,	2	3	6	9	Epsilon,	1	1	2	4
Trustee,	6	10	21	51½	Glencoe, Smith's,	1	1	3	3
Valparaiso,	1	1	2	4	Grey Eagle,	5	18	53	69½
Yorkshire,	4	7	15	25	Grey Medoc,	1	1	2	4
					Hamlet,	1	1	5	5
					Herald,	1	1	2	2
					Hero,	1	1	1	2
					Jim Brown,	1	1	2	2
					Levi,	1	1	5	5
					Oliver,	2	2	6	5
					Orator,	1	1	2	6
					Othello,	4	7	16	19
					Regent,	1	1	2	2
					Ringold,	1	1	3	3
					Ruffin,	2	2	3	5
					Sterling,	1	1	2	4
					Tennessee Citizen,	1	1	2	2
					Thornhill,	2	6	12	13
					Tom Watson,	2	2	5	6
					Wagner,	3	3	10	17
17	53	107	240	461	33	62	102	254	356

WINNING HORSES FOR 1851.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Doncaster,	1	1	1	1	Albion,	1	2	5	10
Glencoe,	11	19	48	114½	Ambassador,	9	15	33	49
Jordan,	2	2	5	5	Andrew,	1	1	2	2
Leviathan,	1	4	9	28	Birmingham,	3	3	6	10
Margrave,	3	4	9	16	Blacklock,	1	2	3	3

* Got by Sir Archy.

WINNING HORSES FOR 1851—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Mercer,	1	1	2	2	Boston,	14	31	59	111
Monarch,	3	4	11	31	Boston, Jr.,	1	2	4	10
Priam,	2	2	5	5	Cadmus,*	1	1	2	2
Sarpedon,	2	2	5	7	Calmuck,	1	1	5	5
Skylark,	1	2	4	10	Chorister,	1	5	13	27
Sovereign,	6	12	25	35	Cripple,	1	1	5	10
Trustee,	5	14	31	68	Crusader,	1	3	4	4
Yorkshire,	2	3	8	27	Eclipse,	2	3	6	5½
					Emu,	1	1	1	1
					Grattan,	1	2	4	4
					Grey Eagle,	7	26	64	92½
					Grey Medoc,	2	2	5	5
					Herald,	4	4	8	15
					Iago,	1	5	13	13
					Levi,	1	1	2	4
					Medoc,	1	7	8	7½
					Pacific,*	1	1	3	3
					Prophet,	3	6	11	11
					Register,	2	2	4	8
					Rolla,	1	1	2	2
					Thornhill,	2	2	5	5
					Traveller,	1	1	2	2
					Truxton,	1	1	2	2
					Wagner,	10	21	51	103½
13	40	70	163	349½	29	76	153	332	526½

WINNING HORSES FOR 1852.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Belshazzar,	4	5	10	12	Albion,	1	2	3	6
Emu,	1	1	2	2	Ambassador,	5	10	17	23
Glencoe,	15	23	41	85	Bacchus,	1	1	1	0¼
Jordan,	1	3	8	8	Bethune,	2	3	7	9
Leviathan,	2	2	5	7	Boston,	27	46	98	168
Margrave,	2	3	6	5½	Boston, Jr.,	1	1	2	6
Monarch,	2	2	3	7	Cadmus,*	2	5	9	13¼
Priam,	2	4	10	11	Childe Harold,	1	1	2	2
Sarpedon,	1	4	10	36	Churchill,	2	3	10	17

* Got by Sir Archy.

WINNING HORSES FOR 1852—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Sovereign,	9	20	43	84	Conflagration,	1	1	2	2
Trustee,	2	4	10	33	Cripple,	1	3	8	12
Yorkshire,	2	3	6	13	Crusader,*	1	2	2	2
					Duff Green,	5	7	18	24
					Eclipse,	1	2	4	5
					Epsilon,	1	1	12	14
					Glencoe, Jr.,	1	1	1	1
					Grey Eagle,	10	15	30	46
					Grey Medoc,	2	2	3	7
					Herald,	2	2	4	8
					Hero,	1	2	6	21
					Mariner,	1	1	2	4
					Oliver,	1	1	2	1
					Othello,	1	1	1	1
					Pamunky,	1	2	5	5
					Pete Whetstone,	1	1	2	2
					Preston,	1	1	2	2
					Prince George,	1	3	7	14
					Prophet,	1	1	3	6
					Prospect,	2	2	4	6
					Register,	2	2	5	5
					Ruffin,	1	1	3	3
					Sir Tatton,	1	1	2	2
					Thornhill,	1	5	10	10
					Tempest,	1	1	2	4
					Traveller,	1	2	6	6
					Truxton,	1	2	5	5½
					Wagner,	6	14	39	82¼
12	43	74	154	303½	37	92	151	339	545½

WINNING HORSES FOR 1853.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Belshazzar,	2	3	6	15	Accident,	1	1	1	1
Envoy,	1	1	1	1	Alamode,	1	1	1	1
Glencoe,	19	33	75	136½	Altorf,	1	1	2	2
Jordan,	2	3	5	6	Ambassador,	2	2	5	9
Margrave,	2	3	6	6	Bacchus,	4	5	5	1½
Priam,	1	1	1	2	Bethune,	2	8	19	37

* Got by Sir Archy.

WINNING HORSES FOR 1853—*Continued.*

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Sarpedon,	1	5	12	39	Boston,	27	56	131	230
Sovereign,	8	18	33	68	Boston, Jr.,	1	1	2	2
Trustee,	2	7	13	41	Bulwer,	1	1	1	1
Yorkshire,	1	4	8	10	Busirus,	1	1	3	3
					Cadmus,*	1	9	19	23½
					Canada Bill,	1	3	3	9½
					Childe Harold,	2	5	13	16
					Chorister,	2	3	6	18
					Conflagration,	1	3	4	6
					Cripple,	1	3	8	13
					Crusader,*	1	1	1	0½
					Duff Green,	1	2	5	14
					Eclipse,	1	1	1	1
					Emigrant,	1	1	1	2
					Epsilon,	1	1	2	2
					Grattan,	1	1	3	3
					Grey Eagle,	6	13	36	55
					Grey Medoc,	2	4	5	7½
					Herald,	2	6	11	19
					Hero,	2	3	6	18
					Jim Bell,	1	1	3	3
					Leviathan, Cage's,	1	2	2	1½
					Medoc,	1	1	1	1
					Oliver,	2	9	15	18
					Pamunky,	1	2	3	9
					Polidore,	1	3	6	8
					Prince George,	1	3	6	16
					Prophet,	1	1	3	3
					Prospect,	1	1	2	4
					Pythias,	1	1	2	2
					Regent,	1	1	1	1
					Register,	4	8	20	31
					Reliance,	2	2	4	4
					Rough and Ready,	1	1	2	2
					Tempest,	1	4	12	14
					The Colonel,	1	1	2	2
					Truxton,	1	1	2	2¼
					Voucher,	2	2	5	5
					Wagner,	9	15	27	55½
					Wilton Brown,	1	1	2	2
10	39	78	160	324½	46	101	196	414	660

* Got by Sir Archy.

WINNING HORSES FOR 1854.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Ainderby,	2	3	6	10	Altorf,	1	1	2	2
Belshazzar,	2	4	11	13	Ambassador,	1	1	5	5
Consternation,	1	1	4	4	Bethune,	1	10	22	34
Emancipation,	1	1	2	2	Bill Johnson,	1	3	2	2
Emu,	2	3	5	5	Black Prince,	1	1	3	6
Glencoe,	26	56	114	222	Boston,	21	50	109	245 $\frac{1}{2}$
Jordan,	1	2	3	5	Boston, Hawkin's,	1	1	2	4
Margrave,	1	4	11	20	Bulwer,	1	3	7	9
Sarpedon,	1	1	2	8	Camden,	1	1	2	2
Shamrock,	1	2	4	8	Champion,	1	2	5	10
Skylark,	1	1	3	6	Childe Harold,	3	9	17	38
Sovereign,	7	12	24	57	Competitor,	1	1	1	2
Trustee,	2	5	8	25	Duff Green,	1	1	1	1
Yorkshire,	5	8	17	24	Emigrant,	1	1	1	2
					Epsilon,	2	7	15	17
					Flying Dutchman,	1	3	13	16
					Gallatin,	3	9	24	34
					Grattan,	1	1	3	3
					Grey Eagle,	9	17	37	69
					Grey Medoc,	1	1	3	3
					Harry Bluff,	1	5	5	1 $\frac{1}{2}$
					Harry of the West,	1	1	1	1
					Herald,	1	3	7	12
					Hero,	1	1	3	6
					John Adams,	1	1	2	2
					John Bascombe,	1	1	6	6
					John Black,	1	1	1	1
					Medoc,	1	2	4	3 $\frac{1}{2}$
					Othello,	1	1	2	4
					Portsmouth,	1	1	2	2
					Prince George,	2	4	10	19
					Prophet,	1	1	1	2
					Regent,	1	1	2	2
					Register,	3	3	6	8
					Reliance,	2	2	3	3
					Rough and Ready,	1	1	2	2
					Ruffin,	1	2	4	8
					Tally Ho,	1	1	2	4
					Tempest,	1	4	6	13
					The Colonel,	1	2	4	4 $\frac{1}{2}$
					Tom Brown,	1	1	1	0 $\frac{1}{4}$
					Truxton,	1	1	1	2
					Voucher,	3	6	14	16
					Wagner,	13	23	51	93
					Zinganee,*	1	1	1	1
14	53	103	214	409	45	96	193	395	711 $\frac{1}{4}$

* Got by Sir Archy.

WINNING HORSES FOR 1855.

BY IMPORTED SIRES.					BY NATIVE SIRES.				
Stallions.	Winners.	Races.	Heats.	Miles.	Stallions.	Winners.	Races.	Heats.	Miles.
Belshazzar,	4	9	20	23	Albion,	2	2	2	2
Consternation,	1	1	3	3	Bethune,	12	6	21	31
Emu,	2	3	4	5	Boston,	8	13	29	69
Glencoe,	24	42	89	174	Boston, Jr.,	1	1	1	1
Margrave,	3	16	41	84	Buford,	1	1	2	2
Sovereign,	8	17	35	65	Bulwer,	1	6	14	14
Trustee,	1	1	2	6	Cadmus,*	1	1	1	2
Yorkshire,	5	9	24	32	Chieftain,	1	1	2	4
					Childe Harold,	1	4	8	30
					Chorister,	1	1	2	2
					Doubloon,	1	1	1	1
					Dunvegan,	1	1	2	2 $\frac{1}{4}$
					Epsilon,	2	5	7	16
					Equinox,	1	2	5	12
					Flying Dutchman,	1	2	4	8
					Gallatin,	2	4	7	16
					Grey Eagle,	4	7	15	29
					Grey Medoc,	1	1	2	4
					Hamlet,	1	1	2	2
					Illinois Medoc,	2	2	4	3 $\frac{3}{4}$
					Hector Bell,	1	1	1	2
					Jessie Fowler,	1	1	1	1
					Jim Allen,	2	2	5	5
					John Adams,	1	1	2	2
					Mahomet,	1	1	2	2
					Mariner,	1	5	11	30
					Medoc,	1	2	3	5
					Mons. Tonson,	1	1	1	1
					Othello,	1	1	2	2
					Polidore,	1	1	3	6
					Portsmouth,	1	2	4	4
					Priam, Hawkin's,	1	3	9	9
					Prince George,	1	3	7	20
					Regent,	3	6	12	14
					Register,	1	1	3	6
					Revenue,	1	1	2	2
					Rough and Ready,	3	3	8	8
					Ruffin,	1	2	5	7
					Sir Walter,	1	4	4	10
					St. Patrick,	1	1	3	3
					Tally-Ho,	3	11	27	54
					Tempest,	2	6	15	23
					The Colonel,	2	3	5	13
					Trenton,	1	1	1	2
					Vincent Nolte,	1	2	4	4
					Voucher,	3	5	13	15
					Wagner,	12	25	58	122 $\frac{1}{4}$
					Zinganee,*	2	2	3	5
Herald,									
Hero,									
Mariner,									
8	48	98	218	392	48	86	159	345	628

* Got by Sir Archy.

SUMMARY OF RESULTS.

FROM THE TABLES OF NATIVE AND IMPORTED STOCK.

THE preceding tables show the number of winners in each year, from 1829 to 1855, the produce of native and of imported stallions, and the numbers of heats and miles run by each winner.

These tables show that ever since the imported stallions amounted to more than nine, they have got, proportionally, more winners than the native horses, and that their stock has run more heats and miles, in winning races, than the same number of winners got by native horses.

The following summary shows the results at a glance; and annexed are the names of the most conspicuous sires.

I have occasionally added the proportions, which would have been necessary to establish an equality between the native and imported sires.

In 1829.

There were the offspring of only two imported stallions running in the United States, in 1829, against the stock of forty-two native horses, twenty-one of whom were sons of Sir Archy; Eclipse and Duroc, his grandsons, not included, though in service and tried.

Imported horses	. 2	Winners	. 3	Heats	. 8	Miles	. 10
Native	" . 42	"	. 187	"	. 539	"	. 1,104

In 1830-1.

Imported horses	. 1	Winners	. 1	Heats	. 2	Miles	. 4
Native	" . 86	"	. 90	"	. 267	"	. 561

In 1831-2.

Imported horses.—No horse was serving mares, or got winners.

Native	" . 50	got	Winners	. 172	of	Heats	. 631	of	Miles	. 1,315
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Of these fifty-eight stallions, twenty-nine were sons of Sir Archy.

In 1832-3.

Imported horses	. 3	Winners	. 8	Heats	. 10	Miles	. 21
Native	" . 71	"	. 199	"	. 677	"	. 1,319

In 1833-4.

Imported horses	. 3	Winners	. 3	Heats	. 9	Miles	. 26
Native	" . 79	"	. 230	"	. 516	"	. 1,514

In 1834-5.

Imported horses	. 6	Winners	. 13	Heats	. 35	Miles	. 55
Native "	. 90	"	. 265	"	. 851	"	. 1,704

In this year Leviathan's stock began to show on the turf.

In 1835-6.

Imported horses	. 5	Winners	. 13	Heats	. 52	Miles	. 85
Native "	. 93	"	. 273	"	. 850	"	. 1,708

In half 1836 and 1837.

Imported horses	. 9	Winners	. 51	Heats	. 140	Miles	. 265
Native "	. 104	"	. 287	"	. 621	"	. 1,819

In this year Leviathan and Luzborough, imported.

Eclipse, Medley and Medoc, native.

From this year the foreign horses take a decided lead; hence, in the ratio of their numbers, the native horses ought to have got 510 winners of 1,400 heats and 2,650 miles, being above ten to one to the foreigners.

In 1838.

Imported horses	. 18	Winners	. 97	Heats	. 385	Miles	. 600
Native "	. 143	"	. 406	"	. 1,327	"	. 2,445

Luzborough, Leviathan, Priam, Fylde, imported.

Eclipse, Sir Charles, Medley, Medoc, Timoleon, native.

The native horses ought to have got 774 winners of 2,680 heats and 4,800 miles.

In 1839.

Imported horses	. 17	Winners	. 86	Heats	. 282	Miles	. 529
Native "	. 113	"	. 267	"	. 921	"	. 1,691

Imported.—Leviathan, Fylde, Luzborough.

Native.—Andrew, Bertrand, Eclipse, Medoc.

This year the native horses ought to have got 516 winners of 5,526 heats and 10,146 miles, in order to have equalled the performance of the imported stallions. It is not worth the while to carry out the ratio farther, as it remains, as nearly as may be, the same, throughout; nor does it appear probable that, thus far at least, if ever, the English horses, of no very conspicuous fame, should have taken the choice of the mares away from such favorites as Eclipse, Medoc, and the sons and grandsons of Sir Archy.

In 1840.

Imported horses	. 22	Winners	. 131	Heats	. 463	Miles	. 854
Native "	. 124	"	. 261	"	. 945	"	. 1,753

Imported.—Leviathan and Luzborough.

Native.—Bertrand, Eclipse, Medoc.

The foreign horses, not one-fifth in number, did more than one-half in performance.

In 1841.

Imported horses	. 23	Winners	. 133	Heats	. 469	Miles	. 858
Native "	. 94	"	. 190	"	. 773	"	. 1,404

Imported.—Leviathan, Luzborough, Priam, Rowton.

Native.—Bertrand, Eclipse, Medoc.

In 1842.

Imported horses .	27	Winners .	133	Heats .	513	Miles .	941
Native " .	73	" .	143	" .	521	" .	627

Imported.—Priam, Leviathan.

Native.—Eclipse, Medoc.

This year, one-third as many foreign horses got within a fraction of as many winners, who won more heats, of more miles.

In 1843.

Imported horses .	28	Winners .	138	Heats .	331	Miles .	632
Native " .	56	" .	108	" .	316	" .	540

Imported.—Leviathan, Priam, Glencoe, Trustee.

Native.—Eclipse, Medoc.

In 1844.

Imported horses .	21	Winners .	91	Heats .	370	Miles .	735
Native " .	47	" .	78	" .	256	" .	427

Imported.—Priam, Leviathan, Glencoe.

Native.—Medoc, Grey Eagle, Eclipse.

In 1845.

Imported horses .	31	Winners .	103	Heats .	379	Miles .	754½
Native " .	50	" .	93	" .	354	" .	531½

Imported.—Leviathan, Priam, Glencoe.

Native.—Medoc, Wagner, Grey Eagle.

In 1846.

Imported horses .	23	Winners .	81	Heats .	263	Miles .	508
Native " .	47	" .	71	" .	313	" .	491

Imported.—Leviathan, Priam, Glencoe.

Native.—Boston, Grey Eagle, Wagner.

This is the first year of Boston's stock on the turf.

In 1847.

Imported horses .	16	Winners .	70	Heats .	289	Miles .	535
Native " .	47	" .	90	" .	357	" .	575

Imported.—Leviathan, Glencoe, Priam, Trustee.

Native.—Wagner, Boston, Grey Eagle, Birmingham.

In 1848.

Imported horses .	18	Winners .	53	Heats .		Miles .	450½
Native " .	39	" .	80	" .	296	" .	544

Imported.—Leviathan, Glencoe, Priam.

Native.—Wagner, Boston, Grey Eagle.

In 1849.

Imported horses .	16	Winners .	53	Heats .	226	Miles .	389
Native " .	30	" .	57	" .	241	" .	410½

Imported.—Leviathan, Glencoe, Priam, Trustee.

Native.—Boston, Grey Eagle.

In 1850.

Imported horses .	17	Winners .	53	Heats .	240	Miles .	461
Native " .	33	" .	62	" .	254	" .	356

Imported.—Leviathan, Glencoe, Trustee.

Native.—Boston, Grey Eagle.

In 1851.

Imported horses .	13	Winners .	40	Heats .	163	Miles .	349
Native " .	29	" .	76	" .	332	" .	526

Imported.—Glencoe, Trustee.

Native.—Boston, Wagner, Grey Eagle.

In 1852.

Imported horses .	12	Winners .	43	Heats .	154	Miles .	3034
Native " .	37	" .	92	" .	839	" .	545
Imported.—Glencoe, Sovereign.							
Native.—Boston, Grey Eagle, Wagner.							

In 1853.

Imported horses .	10	Winners .	39	Heats .	160	Miles .	3244
Native " .	46	" .	101	" .	414	" .	660
Imported.—Glencoe, Sovereign.							
Native.—Boston, Grey Eagle.							

In 1854.

Imported horses .	14	Winners .	53	Heats .	214	Miles .	409
Native " .	45	" .	96	" .	395	" .	7114
Imported.—Glencoe, Sovereign.							
Native.—Boston, Wagner, Grey Eagle.							

In 1855.

Imported horses .	8	Winners .	43	Heats .	218	Miles .	392
Native " .	45	" .	86	" .	345	" .	628
Imported.—Glencoe, Yorkshire.							
Native.—Wagner, Boston.							

I believe that, apart from this condensed summary of the results, the tables themselves will amply repay persons interested in the mysteries of breeding, *in* and *out*-crossing, and the data on which different theories rest, for a careful perusal.

It is indisputably proved by the above, that a far less number of imported stallions have got a far greater number of winners than the American stallions, in the last eight and twenty years. And farther, that the winning stock of the English stallions have won rather a larger number of heats and run a greater number of miles, each for each, than those of the Americans.

Some of the very best stallions, if not the very best, of both countries have been brought into direct competition; and it would seem evident, even to the most prejudiced, that the result of this *out*-cross has been beneficial to the American horse of the present day.

It will be observed, that Leviathan has got by far the greatest number of winners in the most years; next to him Glencoe, Luzborough, Sovereign, Priam and Trustee.

Of all these horses, except Luzborough, full genealogical tables are given in the body of the work; as also of English Eclipse, Diomed, and Castianira, the sire and dam of Sir Archy, American Eclipse, Boston and Fashion—and the consultation of these tables will materially assist the breeder of horses of whatever class.

